

User Guide



Replenish™



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To find this user guide in English, please visit www.boostmobile.com

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Table of Contents

Tip: Looking for something? If you don't see it in the headings listed here, try the Index on page 199.

Introduction	i
Your Device's Menu	i
Section 1: Getting Started	1
1A. Setting Up Service	2
Setting Up Your Device	2
Activating Your Device	4
Setting Up Your Voicemail	6
Getting Help	7
Section 2: Your Phone	9
2A. Device Basics	10
Your Device	10
Viewing the Display Screen	14
Turning Your Device On and Off	17
Battery and Charger	18
Device Function Keys	21
Navigation and Customization	26

Displaying Your Phone Number	39
Making and Answering Calls	39
In-Call Options	42
Entering Text with the Onscreen Keyboard	46
Entering Text using the QWERTY Keyboard ..	49
Creating a Google Account	53
2B. Settings	54
Sound Settings	54
Display Settings	57
Language Settings	60
Location Settings	60
Android Development	61
Synchronizing Accounts	61
Search Settings	64
Messaging Settings	65
Call Settings	66
Airplane Mode	66
TTY	67
Security Settings	68
2C. Call Log	78
Viewing Call Log	78

Call Log Options	80
Checking a Missed Call	81
Making a Call From Call Log	81
Saving a Number From Call Log	82
Altering a Number From Call Log	82
Editing a Number From Call Log	83
Erasing the Call Log	83
2D. Contacts	84
Creating a New Contacts Entry	84
Saving a Phone Number	86
Confirming Contact Synchronization	87
Contacts Menu Options	88
Contacts Entry Options	88
Editing a Contacts Entry	89
Adding a Number to a Contacts Entry	89
Editing a Contacts Entry's Number	90
Selecting a Ringer Type for an Entry	90
Assigning a Picture to an Entry	90
Deleting Entries	91
Adding Entries to Your Favorites	91

2E. Calendar & Tools	92
Before You Begin	92
Calendar	92
My Files	98
Clock	98
Calculator	100
Updating Your Device Firmware	101
Updating Your Profile	103
Updating Your PRL	104
Updating Your Samsung Software	104
2F. Voice Services	105
Voice Dialer	105
Opening Menus With Voice Dialer	107
Text-to-Speech	108
Voice Search	109
2G. microSD Card	110
Your Device's microSD Card and Adapter ...	110
Connecting Your Device to Your Computer ..	112
microSD Card Settings	113
Important Connection Information	114

2H. Camera	115		
Taking Pictures	115		
Recording Videos	119		
2I. Bluetooth	122		
Turning Bluetooth On and Off	122		
Using the Bluetooth Settings Menu	123		
Pairing Bluetooth Devices	124		
Sending Contacts via Bluetooth	126		
Disconnecting Bluetooth Connection During an Active Call	127		
Section 3: Boost Service	129		
3A. Boost Service: The Basics	130		
Voicemail	130		
Text Messaging (SMS)	131		
Multimedia Messaging (MMS)	132		
Caller ID	137		
Call Waiting	137		
Making a 3-Way Call	138		
Call Forwarding	138		
3B. Web and Data Services	140		
Getting Started With Data Services	140		
		Navigating the Web	142
		Wi-Fi	148
		Email	150
		Using Android Market	163
		Boost Applications	165
	3C. Entertainment		166
	Music		166
	YouTube		168
	3D. GPS Navigation		169
	GPS Services		169
	Google Maps		170
	Navigation		171
	TeleNav GPS Navigator		172
	Getting Driving Directions		173
	Section 4: Safety and Warranty Information		179
	4A. Important Safety Information		180
	General Precautions		180
	Maintaining Safe Use of and Access to Your Phone		181
	Using Your Phone With a Hearing Aid Device		182
	Caring for the Battery		184

Radio Frequency (RF) Energy	185
Samsung Mobile Products and Recycling ...	187
Owner's Record	187
User Guide Proprietary Notice	187
4B. Manufacturer's Warranty	189
Standard Limited Warranty	189
Index.	199

Introduction

This **User Guide** introduces you to Boost® Mobile service and all the features of your new device. It's divided into four sections:







- ◆ Section 1: Getting Started
- ◆ Section 2: Your Device
- ◆ Section 3: Boost Mobile Service Features
- ◆ Section 4: Safety and Warranty Information

WARNING: Please refer to the **Important Safety Information** section on page 180 to learn about information that will help you safely use your phone. Failure to read and follow the Important Safety Information in this phone guide may result in serious bodily injury, death, or property damage.


Your Device's Menu


The following table outlines your device's main menu structure. For more information about using your device's menus, see "Navigation and Customization" on page 26.



From the Home screen, press  to open the menu:



- Add ()
- Wallpaper ()
- Settings ()
- Switch ID ()
- Search ()
- More ()


Tap these onscreen buttons to reveal additional options and features.


Device menus with additional options ("sub-options") appear with  adjacent to the list entry.


 > Add
1: Shortcuts
1: Applications 2: Bookmark 3: Contact 4: Direct dial 5: Direct message 6: Directions & Navigation 7: Music playlist 8: Settings
2: Widgets
1: Analog clock 2: Calendar 3: Google Search 4: Home screen tips 5: Latitude 6: Market 7: Music 8: News & Weather 9: Picture Frame 10: Power Control 11: Rate Places 12: Traffic 13: Tutorial #1 14: Tutorial #2 15: Tutorial #3 16: Tutorial #4 17: Tutorial #5 18: YouTube
3: Folders
1: New folder 2: All contacts 3: Bluetooth received 4: Contacts with phone numbers 5: Google Contacts 6: Recent documents 7: Starred contacts
4: Wallpapers
1: Gallery 2: ID wallpapers 3: Live wallpapers 4: Wallpapers




 > Wallpaper
1: Gallery
2: ID wallpapers
3: Live wallpapers
4: Wallpapers
 > Settings > Wireless & networks
1: Airplane mode (On/Off)
2: Wi-Fi (On/Off)
3: Wi-Fi settings
1: Wi-Fi (On/Off) 2: Network notification (On/Off) 3: WPS button connection 4: Add Wi-Fi network
4: Bluetooth (On/Off)
5: Bluetooth settings
1: Bluetooth (On/Off) 2: Device name 3: Discoverable (On/Off) 4: Discoverable timeout 5: Scan for devices 6: <detected Bluetooth devices>


6: USB connection	
1: Charging	2: Mass storage
3: Ask on connection	
7: VPN settings	
1: Add VPN	
8: Mobile networks	
1: 3G data (On/Off)	
 > Settings > Call settings	
1: North American dialing (On/Off)	
2: International dialing	
3: DDTM (On/Off)	
4: TTY mode	
1: TTY Off	2: TTY Full
3: TTY HCO	4: TTY VCO
4: DTMF Tones	
1: Normal	2: Long
 > Settings > Sound settings	
General	
1: Silent mode (On/Off)	



2: Vibrate	
1: Always	2: Never
3: Only in Silent mode	4: Only when not in Silent mode
3: Volume	
1: Use incoming call volume for notifications (On/Off)	
Incoming calls	
1: Phone ringtone	
Notifications	
1: Notification ringtone	
Feedback	
1: Audible touch tones (On/Off)	
2: Audible selection (On/Off)	
3: Screen lock sounds (On/Off)	
4: Haptic feedback (On/Off)	
 > Settings > Display settings	
1: Brightness	
2: Auto-rotate screen (On/Off)	




3: Animation	
1: No animations 3: All animations	2: Some animations
4: Screen timeout	
1: 15 seconds 3: 1 minute 5: 10 minutes	2: 30 seconds 4: 2 minutes
5: Keyboard timeout	
1: 3 seconds 3: 15 seconds	2: 6 seconds 4: Same as Screen timeout
6: Notification flash (On/Off)	
 > Settings > Location & security	
My Location	
1: Use wireless networks (On/Off)	
2: Use GPS satellites (On/Off)	
Screen unlock	
1: Set up screen lock	
1: None 3: PIN	2: Pattern 4: Password

Passwords
1: Visible passwords (On/Off)
Device administration
1: Select device administrators
Credential storage
1: Use secure credentials (On/Off)
2: Install from SD card
3: Set password
4: Clear storage
 > Settings > Applications
1: Unknown sources (On/Off)
2: Quick launch
3: Manage applications
4: Running services
5: Storage use
6: Battery use

7: Development
1: USB debugging (On/Off) 2: Stay awake (On/Off) 3: Allow mock locations (On/Off)
 > Settings > Accounts & sync
General sync settings
1: Background data (On/Off)
2: Auto-sync (On/Off)
Manage accounts
1: Add account
 > Settings > Privacy
Personal data
1: Factory data reset
1: Erase SD Card (Check/Uncheck) 2: Reset phone (erases everything)
 > Settings > Storage
SD card
1: Total space
2: Available space

3: Mount/Unmount SD card
4: Erase SD card
Internal phone storage
1: Available space
 > Settings > Language & keyboard
1: Select language
2: User dictionary
Keyboard settings
1: Android keyboard (On/Off)
2: Android keyboard
1: Vibrate on keypress (Check/Uncheck) 2: Sound on keypress (Check/Uncheck) 3: Popup on keypress (Check/Uncheck) 4: Touch to correct words (Check/Uncheck) 5: Auto-capitalization (Check/Uncheck) 6: Show settings key 7: Voice input 8: Input languages 9: Quick fixes (On/Off) 10: Show suggestions (On/Off) 11: Auto-complete

3: Built-in keyboard
1: Auto-replace (Check/Uncheck) 2: Auto-cap (Check/Uncheck) 3: Auto-punctuate (Check/Uncheck)
 > Settings > Voice input & output
Voice input
1: Voice recognizer settings
1: Language 2: SafeSearch 3: Block offensive words (Check/Uncheck) 4: Personalized recognition (Check/Uncheck) 5: Google Account dashboard
Voice output
1: Text-to-speech settings
1: Listen to an example 2: Always use my settings (Check/Uncheck) 3: Default Engine 4: Install voice data 5: Speech rate 6: Language 7: Pico TTS
 > Settings > Accessibility
Accessibility settings
1: Accessibility (On/Off)

Accessibility services
1: TalkBack (On/Off)
Power button
1: Power button ends call (On/Off)
 > Settings > Date & time
1: Automatic (On/Off)
2: Set date
3: Select time zone
4: Set time
5: Use 24-hour format (On/Off)
6: Select date format
1: Normal (MM/DD/YYYY) 2: MM/DD/YYYY 3: DD/MM/YYYY 4: YYYY/MM/DD
 > Settings > Activation
 > Settings > About phone
1: System Updates
1: Update Firmware 2: Update Profile 3: Update PRL 4: Update Samsung Software

2: Status

- | | |
|--------------------------|-----------------------|
| 1: Battery status | 2: Battery level |
| 3: My phone number | 4: MSID |
| 5: PRL Version | 6: MEID |
| 7: Network | 8: Signal strength |
| 9: Service state | 10: User name |
| 11: Mobile network state | 12: Wi-Fi MAC address |
| 13: Bluetooth address | 14: Up time |
| 15: Channe/SID | |

3: Battery use

4: Legal information

- 1: Open source licenses 2: Google legal
3: Boost Moible Privacy Alert

5: Model number

6: Android version

7: Baseband version

8: Kernel version

9: Build number

10: Hardware version

In Use Menu (Press)

- | | |
|----------------------|----------------|
| 1: Show/Hide Dialpad | 2: Add call |
| 3: End call | 4: Mute/Unmute |
| 5: Speaker (On/Off) | 6: Bluetooth |

Section 1
Getting Started



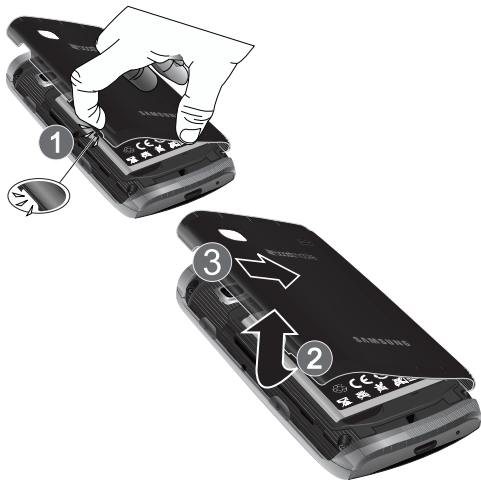
1A. Setting Up Service

- ◆ Setting Up Your Device (page 2)
- ◆ Activating Your Device (page 4)
- ◆ Setting Up Your Voicemail (page 6)
- ◆ Getting Help (page 7)

Setting Up Your Device

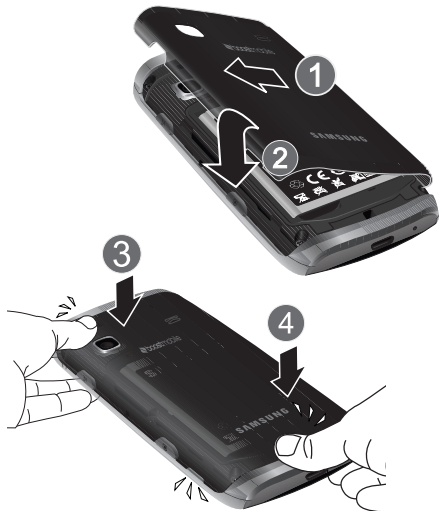
1. Install the battery.





- Remove the battery from its packaging.
- Grasp the device firmly and locate the cover release latch (1).
- Slip your fingernail in the slot and lift up on the cover as illustrated in the diagram (2 & 3).



- Insert the battery into the opening in the back of the device, making sure the connectors align. Gently press down to secure the battery.

- Position the battery cover over the battery compartment (1 & 2) and press down (3 & 4) until you hear a click.



2. Press and hold  to turn the device on.
 - If your device is activated, it will turn on, search for Boost service, and enter standby mode.
3. Make your first call.
 - Press  to access the Home screen and touch  to access the onscreen keypad.
 - Use the onscreen dialpad to enter a phone number and touch .

WARNING: If your device has a touchscreen display, please note that a touchscreen responds best to a light touch from the pad of your finger. Using excessive force when pressing on the touchscreen may damage the tempered glass surface and void the warranty. See "4B. Manufacturer's Warranty" on page 189.

Note: Your device's battery should have enough charge for your device to turn on and find a signal, set up your voicemail, and make a call. You should fully charge your battery as soon as possible.

Note: To unlock your phone from this screen, touch and drag the lock screen.

Activating Your Device




To activate your new phone, please refer to the “Activation Kit” documentation included in your original device packaging.

For additional support information visit us at:
www.boostmobile.com

– or –

Call Boost Customer Care at **1-888-BOOST-4U**
(1-888-266-7848).

– or –

- Press  >  and tap  > **Activation** and follow the prompts.



Mobile ID

An exclusive service from Boost Mobile, Mobile ID is loaded with a variety of “ID packs” for Android-powered phones. Each pack is a customized experience of the best applications, widgets, shortcuts, wallpapers and ringers.

You can install as many as six ID packs including MyID at any one time, and you can easily switch from one ID Pack to another without losing any applications already installed.

Boost ID



Boost ID delivers the very best applications for your phone, hand-picked by Boost, in one easy-to-use pack. The free download includes applications for Facebook®, YouTube™, Messaging, Email, GPS and more. Just tap “ID” on your phone’s main screen.

It is not necessary to install a Mobile ID Pack in order to move forward with the activation process.


The screens you see are your MyID basic Android screens. These are the screens you will use unless you decide to install a Mobile ID at a later time.

For more information about installing an ID pack at a later time, see “Switching ID Packs” on page 6.

Installing Your First ID Pack

1. Press  and tap  (**Mobile ID**).

Note: Your device must be activated, your battery should be fully charged, and you should be in a network coverage area before you install an ID Pack.

2. On the **Choose Your ID** screen, tap **Get New ID Packs**.
 - If the lock screen displays, unlock it by dragging the **Unlock** icon  to the right side of the screen.)
3. Touch an ID Pack on the **Mobile ID > Get New ID Packs** screen. Read the information screen for a description of the ID Pack and touch **Install**.
4. Touch **Agree** to accept the Terms & Conditions.
5. If prompted, touch **Continue** on any following screens until you see the progress icon in the upper-left corner of your screen.

Switching ID Packs




1. Press  and tap  (**Mobile ID**).
2. Tap an ID Pack to replace your current pack.

– or –

Tap **Get New ID Packs** to install a new ID Pack and follow steps 4-8 of “Installing Your First ID Pack” on page 5.

Note: Certain features of Mobile ID are subject to change. For the most up-to-date information about using Mobile ID, please visit www.boostmobile.com/id.

Making Your First Call

1. If the device is locked, touch and drag the lock icon to the right to unlock the device.
 - Press  to access the Home screen and touch  to access the onscreen keypad.
 - Use the onscreen dialpad to enter a phone number and touch .

WARNING: Device has a touchscreen display, please note that a touchscreen responds best to a light touch from the pad of your finger. Using excessive force or a metallic object when pressing on the touchscreen may damage the tempered glass surface and void the warranty.
(See “4B. Manufacturer’s Warranty” on page 189.)

Setting Up Your Voicemail

Your device automatically transfers all unanswered calls to your voicemail, even if your device is in use or turned off. You should set up your voicemail and personal greeting as soon as your device is activated. Always use a password to protect against unauthorized access.

Note: Your device’s battery should have enough charge for your device to turn on and find a signal, set up your voicemail and make a call. You should fully charge your battery as soon as possible.

To ensure that no one else has access to your account information, create passwords to protect your privacy.

Voicemail Password

You'll create your voicemail password (or passcode) when you set up your voicemail. See "Setting Up Your Voicemail" on page 6.




Getting Help

My Account

Online: www.boostmobile.com/myaccount

- Access your account information.
- Re-Boost®
- Enroll in Auto Re-Boost to make automatic payments.
- Purchase accessories.
- Shop for the latest Boost phones.
- View available Boost service plans and options.
- Learn more about data services and other products like games, ringtones, wallpapers, and more.

From Your Boost Phone

- Tap  to check account balance.
- Tap  to add funds.
- Tap  to access Care Services via Boost Zone.





From Any Other Phone

- Boost Customer Care 1-888-266-7848.
- 1-888-BOOST-4U (1-888-266-7848).

Directory Assistance 411

Directory Assistance 411 gives you access to a variety of services and information, including residential, business and government listings, movie listings or showtimes, driving directions, restaurant reservations and major local event information. You can get up to three pieces of information per call, and the operator can automatically connect your call at no additional charge.

A per-call charge and standard airtime fee may apply depending on your plan.

1. Press  and then tap  >   .

Operator Services

Operator Services provides assistance when you place collect calls or when you place calls billed to a local telephone calling card or third party.

- ▶ Tap  .

Boost Accessories

To purchase accessories, go to www.boostmobile.com/accessories.

Section 2
Your Phone



2A. Device Basics

- ◆ Your Device (page 10)
- ◆ Viewing the Display Screen (page 14)
- ◆ Turning Your Device On and Off (page 17)
- ◆ Battery and Charger (page 18)
- ◆ Device Function Keys (page 21)
- ◆ Navigation and Customization (page 26)
- ◆ Displaying Your Phone Number (page 39)
- ◆ Making and Answering Calls (page 39)
- ◆ In-Call Options (page 42)
- ◆ Entering Text with the Onscreen Keyboard (page 46)
- ◆ Entering Text using the QWERTY Keyboard (page 49)
- ◆ Creating a Google Account (page 53)

Your Device





Key Functions

1. **Proximity Sensor** detects how close an object is to the surface of the LCD. This is typically used to detect when your face is pressed up against the LCD, such as during a phone call.
2. **Service LED** blinks red when you receive a new voice message, prompting you to call your voicemail.
3. **Status Bar Icons** provide information about your device's status and options, such as signal strength, ringer setting, messaging, and battery charge.
4. **Display Screen** displays all the information needed to operate your device, such as the call status, the Contacts list, and the date and time.
5. **HOME Key** returns you to the Home screen. Press and hold to open the recently-used applications window.
6. **MENU Key** allows you to access your device's main functions menu: Add, Wallpaper, Settings, Switch ID, Search, More (Manage apps, Notifications). While in a menu, touch to open a list of actions available from the current screen or onscreen option.
 - During an active call, press to open additional call options such as: Contacts or Send msg.
7. **Microphone** allows other callers to hear you clearly when you are speaking to them.
8. **SEARCH Key** displays the Quick Search box that can be used to search for a key term both on the phone or online. It's the ultimate search field (page 23).

- For example, entering the word “Pa”, will display any matching entries from your device’s Contacts list, current device applications, online Android/ Google apps, or from any online Web page via Google search.
9. **BACK Key** when in a menu, pressing the Back key returns you to the previous menu, closes a dialog box, or exits an onscreen menu/option.
 10. **Earpiece** lets you hear the caller and automated prompts.
 11. **Lock/POWER Key** lets you turn the device on or off, or turn the LCD on or off.
 - When the screen is turned off, press once to return to Screen lock mode.
 - While the device is unlocked and not on an active call, press and hold to display the Phone options menu (Silent mode, Airplane mode, Power off).
 - Press and hold to launch **Voice Search** where you can initiate a Google™ search by verbally entering a text string. The device recognizes your spoken words and initiates a Web search.

12. **External Speaker** lets you hear the different ringers and sounds. You can mute the ringer when receiving incoming calls by pressing the volume button. The speaker also lets you hear the caller’s voice in speakerphone mode.
13. **Camera Lens**, as part of the built-in camera, this 2.0 megapixel camera lets you take pictures and videos.





17. Headset Jack

- 14. **Volume Button** allows you to adjust the ringer volume in standby mode, the voice volume during a call, and media playback volume.
- 15. **Voice Dialer** allows you to launch the built-in automatic speech recognition (ASR) software.
- 16. **Camera Button** lets you activate the camera and camcorder and take pictures and videos.
- 17. **Headset Jack** allows you to plug in an optional headset for convenient, hands-free conversations. **CAUTION!** Inserting an accessory into the incorrect jack may damage the device.

- 18. **microSD Card Slot** lets you use a microSD card to expand the memory of your phone.
- 19. **Charger/Accessory Jack** allows you to connect the phone charger or a USB cable (included). **CAUTION!** Inserting an accessory into the incorrect jack may damage the device.




18. microSD Card Slot



19. Charge/Accessory jack

Keyboard Features











1. **QWERTY Keyboard** provides an alphanumeric character keyboard layout. Lets you enter numbers, letters, and characters, as well as navigate within menus.
2. **Fn Key** (Function) key , toggle to access the numbers/symbols atop each key on the QWERTY keyboard.










3. **Shift Key** lets you toggle alphabet characters between mixed case, uppercase and lowercase. Character case remains as selected until the Shift key is pressed again.
4. **Smiley Key** lets you access Smiley icons (Emoticons).
5. **Space/Sym Key** lets you add spaces between words and characters.
6. **Enter Key** lets you enter additional lines of text.
7. **Delete Key** deletes characters from the display in text entry mode.








Viewing the Display Screen









Your device's display screen provides information about the device's status and options. This list identifies the symbols you'll see on your device's display screen:

<i>Status Bar – Service Icons</i>	
	Activation Not Completed – Your automatic device activation process failed, please retry.
	Signal Strength – Shows your current signal strength. (More bars = stronger signal.)
	No Service – Your device cannot find a usable signal.
	Airplane Mode On – Your device will not make or receive calls or provide data access. Local applications are still available.
	3G Available – 3G data service is available.
	3G Communicating – 3G data service is active and communicating.

<i>Status Bar – Status Icons</i>	
	Call in Progress – A voice call is in progress. Audio is routed through either the earpiece or external speaker.
	Bluetooth Call in Progress – A voice call is being routed through a Bluetooth headset.

<i>Status Bar – Status Icons</i>	
	Missed Call – You have missed an incoming call.
	Call Muted – The device microphone has been muted.
	Speaker – Speakerphone feature is enabled.
	Battery Strength – Shows your current battery charge level. (Icon shown is fully charged.)
	Battery Charging – Shows your current battery charge level and indicates it is charging.
	Battery Low – Shows your current battery charge level is very low.
	Device Power Critical – Shows your current battery only has three percent power remaining and will immediately shut down.
	Bluetooth Active – Bluetooth technology is active and enabled.
	Bluetooth Connected – Bluetooth technology is active and communicating with an external device.

<i>Status Bar – Status Icons</i>	
	GPS Location On – Device location feature is on and available for location-based services such as GPS.
	GPS Communicating – Device location feature is on and communicating.
	Wi-Fi Connected – Wi-Fi is connected, active and communicating with a Wireless Access Point (WAP).
	Wi-Fi Connection Issue – Wi-Fi is active but there is a communication issue with the target Wireless Access Point (WAP).
	microSD Unmounted – The internal microSD card has been disconnected from the device and is now ready for either removal or formatting.
	microSD Unexpectedly Removed – The internal microSD card has been incorrectly removed and improperly unmounted.
	USB Connection – The device has detected an active USB connection.

<i>Status Bar – Status Icons</i>	
	Sign-in/Sync Error – There has been an issue with your connection to the Google server or you were not properly signed into your account. In order to use Google application or sync features, you must set up and sign into an active Google account.
	Alarm Event – Shows you have an upcoming alarm event.
	Silent Mode – All incoming sounds are turned off.
	Vibrate Only – The ringer is set to vibrate during Silent Mode.
	Media Playback – A media file is currently being played back on the device.
	Data Synchronization – Application sync is active and synchronization is in progress for Gmail, Calendar and Contacts.
	Android OS Update Available – A new Android operating system update is available for download.
	System Updates Available – A new system update is available for download.

Status Bar – Status Icons

Files Downloading – The device is downloading selected files.



Download Successful – A recent software download was successfully downloaded.

Status Bar – Messaging Icons

Text Message – You have new text (SMS) or multimedia (MMS) messages.



Voicemail Message – You have new voicemail messages.



New Email message – Shows you have received either a new Internet email message or Outlook email message via an Exchange server.



New Gmail message – Shows you have received a new Gmail message.

Turning Your Device On and Off

Turning Your Device On

- Press and hold

Once your device is on, it enters standby mode – the device's idle state. At this point, you are ready to begin making and receiving calls.

Turning Your Device Off

1. Press and hold
2. Touch > **OK** to power off the device.

Your screen remains blank while your device is off (unless the battery is charging).

Battery and Charger


WARNING: Use only Samsung-approved batteries and chargers with your device. The failure to use a Samsung-approved battery and charger may increase the risk that your device will overheat, catch fire or explode, resulting in serious bodily injury, death or property damage.

Samsung-approved batteries and accessories can be found through Samsung.

Battery Capacity

Your device is equipped with a Lithium Ion (Li-Ion) battery. It allows you to recharge your battery before it is fully drained. The battery provides up to 5 hours of continuous digital talk time.

Tip: Watch your device's battery level indicator and charge the battery before it runs out of power.

At 3% of charge capacity, there are only a few minutes of talk time left, the device sounds an audible alert, displays a critical charge icon () , and then turns off.

Note: Long backlight settings, searching for service, vibrate mode, browser use and other variables may reduce the battery's talk and standby times.

Installing the Battery

- See "Setting Up Your Device" on page 2.

Removing the Battery

1. Make sure the power is off so that you don't lose any stored numbers or messages.
2. Locate the cover release latch (1). Slip your fingernail in the slot and lift up on the cover as illustrated in the diagram (2 & 3).



3. Carefully remove the battery from the device.



WARNING: Do not handle a damaged or leaking Li-Ion battery as you can be burned.

Charging the Battery

Keeping track of your battery's charge is important. If your battery level becomes too low, your device automatically turns off, and you will lose any information you were just working on.

Note: Although the battery comes partially charged. It is recommended you fully charge the battery before using your device for the first time.

1. Connect the USB cable to the charging head.
2. Insert the USB cable into the device's charger/ accessory jack.
3. Plug the charging head into a standard AC power outlet.

Always use a Samsung-approved desktop charger, travel charger, or vehicle power adapter to charge your battery.

- Plug the flat end of the charger into the device's charger jack and the other end into an electrical outlet. The device turns on in with the screen locked and indicates both its charge state and percent of charge.



With the Samsung-approved Li-Ion battery, you can recharge the battery before it becomes completely run down.

Extending Your Battery Life

Active applications, light levels, Bluetooth usage and GPS functionality all act to drain your battery. The following is a list of helpful tips that can help conserve your battery power:


- Reduce your backlight on time. See “Changing the Backlight Time Length” on page 58.
- Turn Bluetooth off when not in use. See “Turning Bluetooth On and Off” on page 122.
- Turn Wi-Fi off when not in use. See “Turning Wi-Fi On and Off” on page 148.
- Deactivate the GPS when not needed. Most applications using this function will periodically query the GPS satellites for your current location; each query drains your battery. See “Activating Location Mode” on page 169.
- Do not wait until your battery is completely depleted before charging your device. Repeating this process of a complete discharge and recharge can over time reduce the storage capacity of any battery.


- Turn off Automatic application sync. See “Synchronizing Accounts” on page 61.
- Use the Power Control Widget to deactivate hardware functions such as Wi-Fi, Bluetooth, GPS, Synchronization, or LCD brightness setting.
- Check the Running Services and close any unnecessary applications.








Device Function Keys

The Samsung Replenish™ offers four main function keys that can be used on any screen to provide added functionality.

Menu Key

The **Menu** key () activates a menu for the current screen or application. From the Home screen, the following menu options are available:


- **Add** () adds a Shortcut, Widget, Folder, or Wallpaper to a selected screen. See “Customizing Your Home Screen” on page 32.

- **Wallpaper** () allows you to customize the Home screen's background, from your Pictures folder or from the Wallpaper gallery. See "Changing the Display Screen" on page 58.
- **Settings** () provides quick access to the Settings menu. See "2B. Settings" on page 54. Or press , tap  and tap  to access the settings menu.
- **Switch ID** () lets you quickly change the ID packet you're currently using. Touch an installed pack and the screens will automatically switch to the pack you choose.
- **Search** () displays the Quick Search box, to search for a key term on the phone or online. See "Search Key" on page 23.
 - For example, entering "Pa", will display matching entries from your Contacts list, current applications, online Android/Google apps, or from a Web page via Google search.


■ **More** accesses the following:

- **Manage apps** allows you to manage the downloaded applications, All applications, applications on the SD card, or Running applications.
- **Notifications** allows you to display detailed information about onscreen notification icons. See "Using the Notifications Panel" on page 38.


Home Key

The **Home** key () takes you back to your Home screen (screen 3 of the 5 available screens).

Back Key

The **Back** key () returns you to the previously active screen. If the onscreen keyboard is currently open, this key closes the keyboard.


Search Key

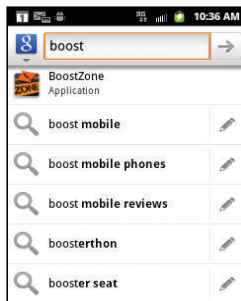
The Search key () displays the Google Search box that can be used to search for a key term both on the device and online. In some instances, this key opens a search box specific only to the current application.

- Press  to launch the Quick Search box.
- Press and hold  to launch the Voice Search function.

Using your Device to Search

Enter a search term in the Quick Search box to search for items on your device and on the Web.



Touch Voice Search () to search by speaking your search term.




You can also use Search to dial a phone number, as a supplement to the current Automatic Speech Recognition (ASR) feature. See “2F. Voice Services” on page 105.

To search the phone and Web by entering text:

1. Press  to launch the Google Search box.


Note: In some instances, pressing  reveals an application-specific search. Press  twice to open the Quick Search box.

2. Use the QWERTY or onscreen keyboard to enter your search term. See “Entering Text with the Onscreen Keyboard” on page 46 or “Entering Text using the QWERTY Keyboard” on page 49.
 - As you type, matching items on your device and matches from Google’s Web search display in the onscreen list of previously chosen search results.
 - Search preferences and settings can be configured to display suggestions in a different manner. See “Search Settings” on page 64.


Note: Press  to hide the onscreen keyboard and see more search results.

3. Touch a result from the list of suggestions, phone search results, or previously chosen search matches. Once touched, the item opens in the appropriate application.


– or –

If what you're searching for is not in the current list, touch the **Google Search** icon () in the Quick Search Box or on the keyboard to initiate a new search on the web.

To search the phone and Web via Voice Search:

1. Press and hold .

– or –

Touch  (microphone icon on the side of the Quick Search box).

Note: Touching  in an application's search box, searches the application by voice, not the Web.

2. From the open dialog, speak the words you want to search for.
3. Once complete, the Voice Search application analyzes your spoken words and displays a list of matching keyword terms.

Note: For best results, use this feature in a quiet room. Loud ambient or background noises can confuse the application and result in inaccurate search results.

To use additional Voice Search functions:

From an open Voice Search dialog, speak the following words to access additional features:

- **<Words to search for>** allows you to search for items by word.
- **Call <name>** allows you to initiate a call to a current Contacts entry based on Name, Number, Phone Number type (Work, Mobile, etc.). If there is more than one match, a list of contacts displays and you are prompted to select a number.
- **Map of** followed by an address, name, business name, type of business, or other location. Maps opens with the results of a Maps search.
- **Directions to** followed by an address, name, business name, type of business, or other destination. Maps opens with the results of a Maps search.


- **Navigate to** followed by an address, name, business name, type of business, or other destination. Maps opens with spoken, turn-by-turn directions to the destination or a list of possible destination displays.
- **<Contact name>** Contacts opens with details for this contact. More than one contact match prompts you to select a contact from a list.
- **Call <digits>** phone dials the number.
- **Call <business name>** Voice Search searches Maps for a matching business then dials it.
- **Go to** followed by a search string or URL. Voice Search searches for a matching web site, then opens the URL in the browser. Otherwise, it opens the result of a Google search in the browser.
- **Send SMS** or **Send Text** “To” one or more contacts “Message”, followed by the message to send (speak the punctuation). Voice Search opens a panel where you can complete the message before sending it through the Messenger application.
- **Send email** “To” one or more contacts “Cc” one or more contacts “Bcc” one of more contacts “Subject” followed by a subject “Message” then speak the message to send (speak any punctuation). Gmail opens so you can complete the message.
- **Note to self** followed by the message to send to yourself. Gmail opens so you can complete a message to yourself.
- **Set alarm** “Time” or “for” followed by a time, from now “Label” followed by a label for the alarm. clock opens and prompts you to confirm the details before settings the alarm.
- **Listen to** followed by words for music for which to search. YouTube opens with the search results for music. If another installed application works with the “Listen to” Voice Action, a prompt asks you to pick the application to open.

Navigation and Customization

The Samsung Replenish™ is a touch-sensitive device which allows you to not only select an onscreen option with a single tap, but also scroll through long menu lists. Simply slide up and down through the display with your fingertip.


Tip: Some menu options are also accessed by pressing and holding an onscreen item, such as a Contact entry from the Contacts tab.

Home Screen Overview

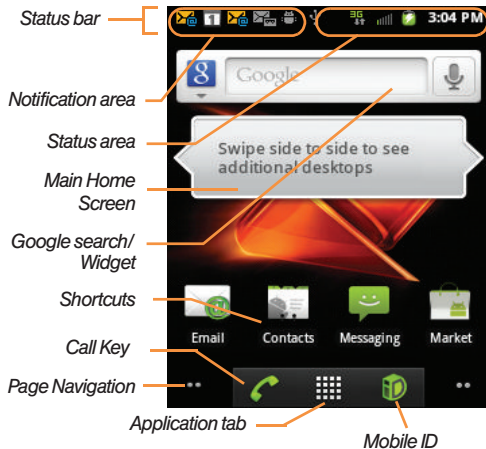
The Home screen is the starting point for many applications and functions, and it allows you to add items like application icons, shortcuts, folders, or Google widgets to give you instant access to information and applications. This is the default page and accessible from any menu by pressing .

- **Status bar:** located at the top of the screen, displays both Notification and Status icons.


- **Notification area** displays icons associated with end-user notifications such as: email messages, calls (missed, call in progress), new voicemail, upcoming event, USB connection, emails, Text/MMS messages. See “Using the Notifications Panel” on page 38.


- These notifications appear at the top-left of the screen (within the Status bar) and display important user information.
- This information can be accessed by either swiping down from the Status bar (page 38) or by accessing the Notifications panel  > **More** > **Notifications**.

- **Status area** displays icons associated with the status of the device such as communication, coverage, Bluetooth and Wi-Fi communication, battery levels, GPS, etc.
- **Main Home Screen:** a customizable screen that provides information about notifications and device status, allows access to application widgets.




- **Status bar:** located at the top of the screen, displays both Notification and Status icons.
- **Notification area:** displays icons associated with end-user notifications such as: email messages, calls (missed, call in progress), new voicemail, upcoming events, a USB connection, and text/MMS.

- This information can be accessed by either swiping down from the Status bar or by accessing the Notifications panel.
- **Status area:** displays icons associated with the status of the device such as communication, coverage, Bluetooth and Wi-Fi communication, battery levels, GPS, etc.
- **Extended Home Screens:** the device's screen extends beyond the current visible screen width to provide more space for adding icons, widgets, and more.
 - There are five available screens, each populated with its own default shortcuts or widgets. Each of these screens can be customized and the current screen is indicated at the top by a larger numeric circle.
 - Press  to access the main Home screen (3) which appears as the default "page" on the device and then slide your finger horizontally across the screen to go to the left or right extended screens (2). There are four "additional" screens apart from the main Home screen.
 - Think of it as having a desktop so wide that your screen can only display a portion at a time.

Tip: While on an extended Home screen, press  to return to the main Home screen.


Note: The Status bar is visible across all Home screens.

Screen #3 is the Home screen.

- **Google search:** an onscreen Internet search engine powered by Google™. Touch  to access the Voice Search feature where you can verbally enter a search term and initiate an online search.
- **Widgets:** are self-contained onscreen applications (not shortcuts). These can be placed onto any of the available screens (Home or Extended).
- **Shortcuts:** are icons that launch available device applications such as Applications, Bookmark, Contact, Direct dial, Direct message, Directions & Navigation, Music playlist, and Settings. These function the same as shortcuts on your computer.
 - Although some are already found on the Extended Home screens, the majority can also be found within the Applications tab.


- Shortcuts can be pulled out from this tab or pulled into it (removed from an Extended Home screen).




- **Page Navigation** are a visual indication of the currently active page. The onscreen dots (located at the bottom left and right of the screens) indicate your current page location.

- When on the Home screen, two dots appear at both locations (this indicates there are two pages at either side of the current page).
- Touch and hold  to reveal the **Quick Screen Access**. Tap a preview to launch the selected screen.



Pages on left Quick Screen Access
(touch and hold) Pages on right




● **Application tab** (): houses all of your available applications. Some of these applications also exist as Widgets that can be actively placed onto an available screen. Some sample shortcuts are:

- **Phone** () launches the phone-related screen functions (Keypad, Call Log, Contacts, and Favorites).
- **Contacts** () launches the Contacts-related screens (Keypad, Call Log, Contacts, and Favorites).
- **Email** () launches the email application that manages both Internet-based and Corporate email accounts.

Using the Applications Tab



All of your device's applications are located within the Applications tab. This tab houses shortcuts to your currently available applications.








Note: This tab houses all default and downloaded applications (installed from Android Market or from the Web).








1. Press  and tap  to open the tab.
 - Tap  again to close the Applications screen.
2. Scroll through the list and tap an icon to launch the associated application.
 - The screens contains device applications such as Browser, Calculator, Camera, Clock, Market, Navigation, ThinkFree Office, YouTube, Voice Search, and much more.








Applications








The following is a listing of the current applications available on both the Home/Extended screens and via the Applications tab.

<i>Application Icons</i>	
	Books - Allows you to purchase and download ebooks from the Google ebooks Website.
	Boost Zone - Lets you stay connected to all the latest news and information from Boost. Included here are, news, feedback, featured applications and trips/tricks for your device.

<i>Application Icons</i>	
	Browser – Launches the Web browser. The browser is fully optimized and comes with advanced features to enhance Internet browsing on your device. (page 143).
	Calculator – Launches the onscreen calculator application (page 100).
	Calendar – Launches the Calendar applications that syncs itself to either your Google or Outlook® Work calendar (page 92). Events can only be synchronized to a managed account (page 61).
	Camera – Launches the built-in camera (page 115).
	Clock – Accesses the Clock application (page 98).
	Contacts – Displays the Contacts tab listing current contacts, synced from either your Google or Outlook account (page 150). Contacts can only be synchronized to a managed account (page 61).
	Downloads - Allows you to view your downloaded applications.

<i>Application Icons</i>	
	Email – Provides access to both your Outlook (Exchange Server-based) work email and Internet email accounts (such as Google, Yahoo, etc). (page 150).
	Gallery – Displays a Gallery of camera images and video stored in the microSD card (page 117).
	Gmail – Provides access to your Gmail account (page 151).
	Google Search – Provides an onscreen Internet search engine powered by Google™.
	Latitude – Lets you see your friends' locations and share yours with them. The application also lets you see your friends' locations on a map or in a list.
	Maps – Launches a Web-based dynamic map that helps you find local businesses, locate friends, view maps and get driving directions (page 170).
	Market – Browse and search for applications on Android Market (page 163).

Application Icons	
	Messaging – Provides access to your text messaging application (SMS) (page 131).
	Mobile ID - Lets you customize your phone by downloading "ID packs" from Boost Mobile. Each ID Pack includes a set of hand-picked apps and widgets in a single, quick-to-install package. Mobile IDs are free to download and install (page 5).
	Music – Launches the built-in Music Player (page 166).
	My Files – Launches a file browser that allows you to view only supported image files and text files (page 98).
	Navigation - Launches the Google Maps Navigation application, allowing you to speak or type a destination and acquire step-by-step directions.
	News & Weather – Launches a Web-based news and weather feed based on your current location.
	Phone – Access the phone keypad (page 39).

Application Icons	
	Places – Allows others to find your business on local search results using either Google Search or Google Maps.
	Settings – Access the device's built-in Settings menu (page 54).
	Talk – Launches a Web-based Google Talk application that lets you chat with family and friends over the Internet for free.
	ThinkFree Office – Provides access to a Microsoft® Office-compatible Office® suite. It also provides a centralized location for the management of your online and offline files.
	Voice Dialer – Launches your device's built-in automatic speech recognition (ASR) software, called Voice Control, to dial a phone number in your Contacts or to launch phone functions (page 105).
	Voice Search – Launches your device's built-in automatic speech recognition (ASR) software and initiates a Google search based on the recognized text (page 109).
	Voicemail - Allows you to access voicemail messages (page 130).

Application Icons



YouTube – Launches the YouTube webpage via the browser (page 168).

Note: The Email application includes access to both Exchange Server-based email (also known as Work email) and other Internet-based email providers such as Yahoo and Gmail.

Customizing Your Home Screen

You can customize your Home screen by doing the following:

- **Creating Shortcuts**
- **Adding and Removing Widgets on the current screen**
- **Repositioning Widgets**
- **Creating Folders**
- **Changing the Background (Wallpaper)**

Creating Shortcuts



Shortcuts are different than the current Home screen Widgets that only launch an application. Shortcuts activate a feature, action, or launch an application.

Note: To move a shortcut from one screen to another, activate the new screen, then add the shortcut.

To add a shortcut from the Applications tab:



application.


1. Press  to activate the Home screen.
2. Select a location (screen) for your new shortcut by scrolling across your available screens until you reach the desired one. See “Home Screen Overview” on page 26.
3. Tap the **Applications** () tab to reveal all your current applications. By default, the applications are listed in a Grid view.
4. Scroll down through the list and locate your desired

5. Touch and hold the onscreen icon. This creates an immediate shortcut of the selected icon and closes the Applications tab. The new shortcut then appears to hover over the currently active screen.

Note: The same shortcut can be added to any of the available screens (Home or Extended). The application you add to the screen will still appear within the **Applications** tab.

6. While still holding the onscreen icon, position it on the current screen. Once complete, release the screen to lock the shortcut into its new position.

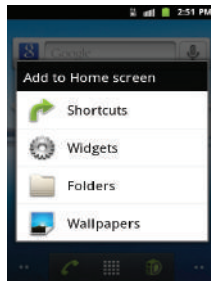
To add a shortcut via the Add to Home screen:

1. Press  to activate the Home screen.
2. Touch and hold on an empty area of the screen.
3. From the **Add to Home screen** window tap **Shortcuts**.



4. Tap a selection from the available list:

- **Applications**
- **Bookmark**
- **Contact**
- **Direct dial**
- **Direct message**
- **Directions & Navigation**
- **Music playlist**
- **Settings**

5. Follow the onscreen instructions to add the new shortcut to your current Home screen.



To delete a shortcut:

1. Press  to activate the Home screen.
2. Touch and hold the desired shortcut. This unlocks it from its location on the current screen.
3. Drag the icon over the Delete tab () and release it.


Adding and Removing Widgets

Widgets are self-contained applications that reside in either your Applications tab or on the Home or Extended screens. Unlike a shortcut, this widget appears as an onscreen application.


Note: To move a widget from one screen to another, it must first be deleted from its current screen. Activate the new screen, then add the widget.



To add a Widget:

1. Press  to activate the Home screen.
2. Touch and hold on an empty area of the screen.
3. From the **Add to Home screen** window tap **Widgets**.
4. Tap an available widget to place it on your current screen.
 - Choices include: **Analog Clock, Calendar, Google Search, Home screen tips, Latitude, Market, Music, News & Weather, Picture frame, Power Control, Rate places, Traffic, Tutorial #1, Tutorial #2, Tutorial #3, Tutorial #4, Tutorial #5, and YouTube.**

To remove a Widget:

1. Touch and hold a widget until you can move it around on the screen.
2. Touch and hold the desired widget. This unlocks it from its location on the current screen.
3. Drag the widget over the **Delete** tab () and release it.
 - As you place the widget into the Trash, both items turn red.

- This action **does not** delete the widget, just removes it from the current screen.

To place a Widget onto a different screen:

1. Follow the steps to remove the widget from the current screen.


Note: A widget cannot be dragged from a current screen to an adjacent screen. It must first be removed from its current location, then added back to a new current screen.

2. Touch and drag across your screen to view another available screen (there are five available screens [1 Home and 4 Extended screens]).
3. Follow the steps to add a widget to the current screen.

Creating and Managing Folders

Folders are located on any of the three available screens and can contain both files (such as data and images) and Contact information or entries.

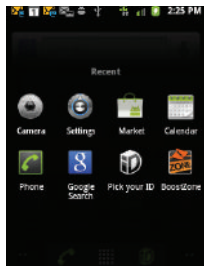
To create a folder onscreen:

1. Press  to activate the Home screen.
2. Touch and hold on an empty area of the screen.


3. From the **Add to Home screen** window tap **Folders**.
4. Tap an available folder type to place it on your current screen.
 - Choices include **New folder**, **All contacts**, **Bluetooth received**, **Contacts with phone numbers**, **Google Contacts**, **Recent documents**, or **Starred contacts**.

Note: Starred contacts are those Contact entries tagged as very important.

Accessing Recently-Used Applications



Your device keeps a running list of your eight most recently used applications.

1. Press and hold  to open the recently-used applications window.
2. Tap an icon to open the related application.

Changing the Screen Orientation

The Samsung Replenish™ is capable of automatically changing the orientation of some onscreen content. The device's built-in accelerometer senses movement and changes its angle/orientation.

This allows the device to change the onscreen content (images, video, Web pages) to properly display based on the current angle (some screens may not automatically change).



To manually activate the auto-rotate feature:

1. Press > and tap > **Display settings**.
2. Scroll down and tap **Auto-rotate screen**. A checkmark indicates the feature is enabled.

Menu Navigation

There are three ways to navigate through a menu:

- Using your finger (page 37)
- Using the keyboard's navigation/arrow keys (page 37)

Selecting Menu Items Using your Fingers

As you navigate through the menu, you activate menu options by tapping the onscreen entry. Select any option by tapping it.

1. Tap an onscreen icon to launch a menu or feature.
2. Scroll your finger across the screen to navigate through a menu list (bottom up or top down).
3. Tap a menu item to make a selection or activate a field.

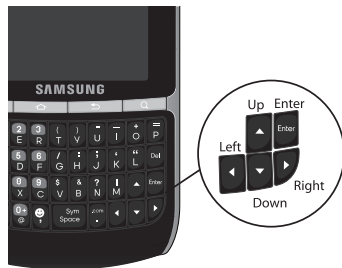
To launch the dialpad:

- ▶ Tap from the Home screen.





Selecting Menu Items

As you navigate through a menu with these navigation keys, options are highlighted. Select any option by pressing a directional arrow from the keyboard and moving the onscreen selection, highlighting it and pressing .

- If the option is numbered, you can select it by pressing the corresponding number on the phone's keypad.



To view your text messages using the directional keys:

1. Use the keys until  highlights.
2. Press the navigation keys until **Messaging** () highlights and press . (If you have any text messages, they are displayed.)
3. Press Up or Down to highlight an available message and press  to view its content.

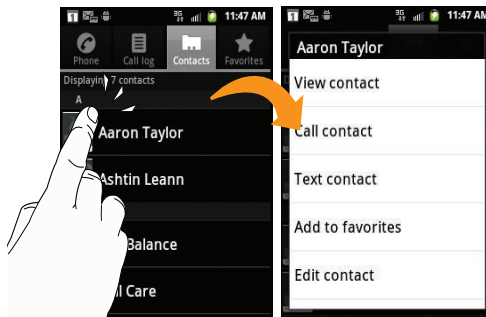
Backing Up Within a Menu

To go to the previous menu:

- Press .

To return to Home screen:

- Press .



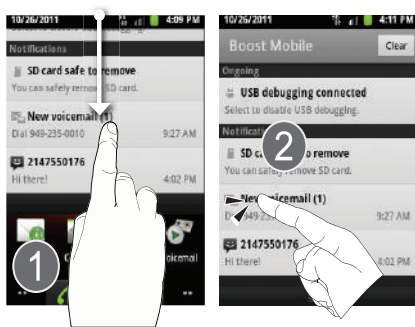
Note: Not all items have context menus. If you touch and hold an item that has no context menu, nothing happens.

Using the Notifications Panel




The Notification area indicates new message events (data sync status, new messages, calendar events, call status, etc). You can expand this area to provide more detailed information about the current onscreen notification icons.

1. Touch and hold the Status bar, then slide your finger down the screen.
2. Tap a notification entry to open the associated application.

Note: Press  and tap **More > Notifications** to open Notifications on the Home screen.







Displaying Your Phone Number

- ▶ Press  >  and tap  > **About phone > Status**. (Your phone number and other information about your device and account is displayed.)

Making and Answering Calls




Making Calls

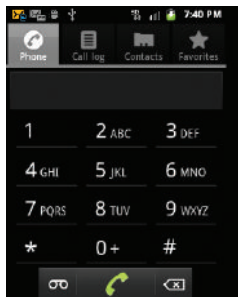
1. Press  and then tap .
2. Enter a phone number using the onscreen dialpad and tap .
 - If you make a mistake while dialing, touch  to erase the numbers.)


You can also place calls from your device using your History listings (page 78).

Dialing Options

When you enter numbers within the Keypad, three onscreen options display.

- **Voicemail** () to place a call to your voicemail.
- **Call** () to place a new call to the current number.
- **Delete** () to delete the digits from the current number.



To see additional options, tap .

- **Add to contacts** to add the current number to a new or existing Contacts entry.
- **Add 2 sec pause:** to insert a two-second pause to enter a 2-second delay within a number string (the phone continues dialing after 2 seconds without any additional keys being pressed).



- **Add wait** to insert a hard pause within the number string (the phone waits for your input). A wait requires that any consecutive numbers be manually sent by tapping **Yes**.

Answering Calls

1. Make sure your device is on. (If your device is off, incoming calls go to voicemail.)

Note: All call answering options listed below require you touch and hold the button to activate the function.

When unlocked, some functions can be activated by tapping the onscreen button.

2. Touch and drag  to the right to answer an incoming call.
 - **Reject** () sends the call directly to your voicemail box.

Note: All incoming call options listed below require you to touch and hold the button to activate the function.

When unlocked, some functions can be activated by tapping the onscreen button.

Tip: To silence the ringer on an incoming call, press either the up or down Volume button.

Your device notifies you of incoming calls in the following ways:


- The phone rings or vibrates.
- The backlight illuminates.
- The screen displays an incoming call message.

If the incoming call is from a number stored in your Contacts, the entry's name is displayed. You may also see the caller's phone number, if available.

Ending a Call


- ▶ Slide  to the left.


Missed Call Notification

When you do not answer an incoming call, the Status bar indicates .


To display a Missed Call entry from the Home screen:

1. Touch and hold the Status bar, then slide your finger down the screen.

2. Tap the Missed call entry () . This opens the **Call log** screen.

3. Tap an entry and select .





– or –

Highlight an entry using the Navigation keys and press  to return the call.


– or –

Touch and hold an entry from the Call Log list and from the context menu, select **Call** [number].

Calling Emergency Numbers

You can place calls to 911, (from the dialpad, enter    ) from the keypad, even if your device is locked or your account is restricted.


Note: When you place an emergency call, your device automatically enters Emergency mode.

During an emergency call, press  to display your options. Select an option.

- **Speaker On** to activate speakerphone mode. (If you are in speakerphone mode, the option is displayed as Speaker Off to deactivate.)

- **Dialpad/Hide dialpad** to show or hide the onscreen dialpad.
- **End call** to end the current call.

To exit Emergency mode:

1. Slide  across the screen to end a 911 call.
2. Tap **Exit** on the Emergency Call Back mode.

Note: When you end the 911 call, you are returned to the Emergency Call Back mode.

Within the Emergency Call Back mode, tap **OK** or press the **Home** key to use another menu.

Enhanced 911 (E911) Information

This device features an embedded Global Positioning System (GPS) chip necessary for utilizing E911 emergency location services where available.

When you place an emergency 911 call, the GPS feature of your device seeks information to calculate your approximate location.

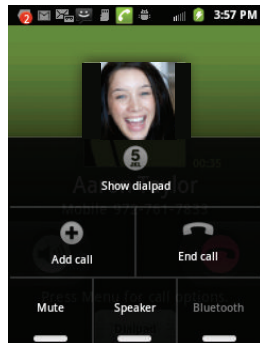
Note: Depending on several variables, including availability and access to satellite signals, it may take up to 30 seconds or more to determine and report your approximate location.

Important: **Always report your location to the 911 operator when placing an emergency call.** Some designated emergency call takers, known as Public Safety Answering Points (PSAPs) may not be equipped to receive GPS location information from your device.

In-Call Options

Once you initiate a call, you will see three onscreen options.

- **Dialpad** to enter dial tones using the onscreen dialpad. (Touch and drag up.)
- **Show/Hide Dialpad** to toggle the appearance of the onscreen dialpad.
- **Add call** touch and hold to initiate a 3-way call.
- **End call** to end the current call.




- **Mute** to mute the microphone during an active call. Tap again to unmute the microphone.

Note: If Mute is activated, the speaker mode is deactivated.


- **Speaker** to route the device's audio through the speaker (On) or through the earpiece (Off).


WARNING: Because of higher volume levels, do not place the device near your ear during speakerphone use.

- **Bluetooth** to route the device's audio through a connected Bluetooth headset (**On**) or through the speaker (**Off**). (See “2I. Bluetooth” on page 122.)
 - When the call is routed to a Bluetooth headset, the current call area shows the **Bluetooth** call icon ().

Note: The Headset button is activated to show the current call is routed to the connected Bluetooth headset.


- To route the current call back to the device, tap Headset to temporarily use the device. Tap **Bluetooth** again to route the call back to the connected Bluetooth headset.

- When Bluetooth or the Bluetooth headset is turned off, the call is routed through either the earpiece or speaker and shows ().

Touch and drag **Dialpad** () up to use the onscreen dialpad to enter additional numbers, for example, an extension or access code.




- For example: When you call your bank's 800 number, use your dialpad to enter your account number and PIN.

End-of-Call Options

1. After you receive a call from or make a call to a phone number that is not in your Contacts, locate the number in your Call log list.
2. Tap the number to view options, or tap  to call back the entry.

Additional Calling Options

To obtain additional options such as phone number and the duration of the call, you must access the Call Log screen. See “2C. Call Log” on page 78.

1. Press  and then tap  > .

2. Press an entry from the list and then touch and hold:
 - **Call (number)** to dial the selected number and call the recipient.
 - **Edit number before call** to change the selected phone number.
 - **Send text message** to send the selected number an SMS (text) message.
 - **Add to contacts** to add the new number to your Contacts. (See “Saving a Phone Number” on page 44.)
 - **Removed from call log** to delete the entry from the Call Log list.




Note: The End-of-Call options are not displayed for calls identified as No ID, Restricted, or Unknown.

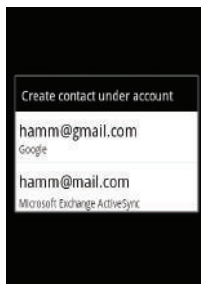
Saving a Phone Number

The number of Contacts entries you can store in your device is limited only by available memory space. Your device automatically sorts the Contacts entries alphabetically. Each entry's name can contain an unlimited number of characters.

Your device automatically sorts the Contacts entries alphabetically. (For more information, see “2D. Contacts” on page 84.)

To save a new number from the Home screen:

1. Tap  >  and enter a number.
2. Press  and tap **Add to Contacts**.
3. Tap **Create new contact**.
4. Tap a destination for your new contact to be synchronized. With each new email account you create, the list of options grows.
 - The new contact can be easily synchronized to either your **Phone** (locally stored- will be deleted when phone resets), **Google** (Gmail account), or **Corporate** (Outlook-Exchange Server).






Note: You will not see the above option to select a destination unless you have previously established a Google or Corporate account on the device. See “Synchronizing Accounts” on page 61.

5. Touch the **First name** and **Last name** fields and use the onscreen or QWERTY keyboard to enter the new contact name.
6. Touch **Done** to store and update the new entry.


Finding a Phone Number


You can search Contacts for entries by name.

1. Press  and tap .
– or –
From the Keypad screen, tap .
2. Enter the first letter or letters of an entry. (The more letters you enter, the more specific the search.)
3. To display contact details, tap an entry from the list.

Dialing From the Contacts List

1. Press  and tap .

Shortcut: From Keypad screen, tap **Contacts** () to list entries.





2. Scroll through the list and tap the entry you want to call.
3. Tap the phone entry number.
– or –
Press  to dial the entry's default phone number.

Speed Dialing

Dialing from Favorites

You can quickly dial contacts you call frequently by adding them to your Favorites list. Although not assigned to a speed dial number, this is a quick and easy way to dial your favorite Contacts. See “Adding Entries to Your Favorites” on page 91.





To speed dial a contact from Favorites:

1. Press  and then tap  >  **Favorites**.
2. Scroll through the list and tap the contact.
3. Tap  to place a call.

Dialing a number from the **Favorites** tab is similar to dialing one from the **Contacts** tab. See “Dialing From the Contacts List” on page 45.

Plus (+) Code Dialing

When placing international calls, Plus Code Dialing automatically enters the international access code for your location (for example, 011 for international calls made from the U.S.). See “Activating Plus Code Dialing” on page 66.

1. Press  and then tap .
2. Touch and hold  until you see a “+” on the display screen.
3. Dial the country code and phone number, and then tap . (The device automatically prepends the access code for international dialing, followed by the country code and phone number.)

Entering Text with the Onscreen Keyboard

When you activate a field where you can enter text, numbers, symbols, etc., you can either use the onscreen (Android) keyboard or QWERTY keyboard.

Onscreen keyboard entry can be used in landscape orientation. If you find that you prefer to enter text via the onscreen keyboard, and need bigger keys, use this orientation.

Activating the Landscape Keyboard

To use the onscreen keyboard in Landscape mode, this feature must first be enabled.

See “Changing the Screen Orientation” on page 57.

Selecting a Text Input Mode

Your device provides convenient ways to enter letters, numbers, and symbols whenever you are prompted to enter text (for example, when adding a Contacts entry or when using email and text messaging).

In this section we'll cover the steps necessary to enter text using the onscreen keyboard, where the touch screen is the primary method of both text and character entry.

Note: Some characters and types, such as some symbols and Emoticons, are not accessible from the onscreen keyboard.

1. From a landscape screen where you can enter text, tap the input field to reveal the onscreen keyboard (if the input method is set to Android keyboard).
2. Select one of the following Text mode options:
 - **?123** to enter numbers by pressing the numbers on the onscreen keyboard. (See page 49.)
 - **ABC** to use alphabetic characters from the onscreen keyboard (See page 48.)

Tip: When entering text, tap  to change letter capitalization.

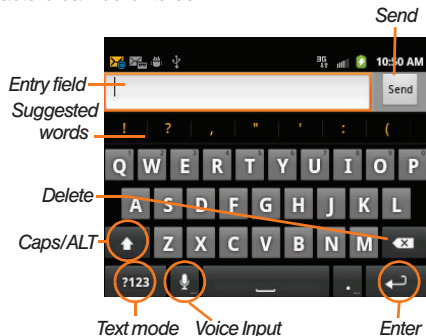
- **Voice Input** allows the device to use its built-in voice recognition software to hear your voice and transcript it directly into text.

To change the input method:

1. From an active text input screen, touch and hold a text input field.
2. Select Input Method from the onscreen context menu.

Onscreen Keyboard Overview

- **Entry field:** a field where text, number, or other characters can be entered.





- **Suggested Word choices:** a row of selectable word choices based on the current set of entered text. Tap an onscreen choice to insert the selection into your text entry field at the current cursor position. Tap the grey left and right arrows on this field to reveal additional word choices.

- **Delete:** deletes characters from the entry field.

- **CAPS/ALT:** When in **ABC** mode, this key changes the capitalization of the subsequent entered characters. When in **?123** mode, this key can show additional symbol characters.

- Capitalization in **Abc** mode can be altered by using the Caps button. See “ABC Mode” on page 48.
- Symbol used in **?123** mode can be enhanced by accessing additional symbol characters. See “Entering Numbers and Symbols” on page 49.

- **Text mode:** There are two available modes; **ABC** and **?123**.


- **ABC** mode contains only characters. Text mode button indicates .
- **?123** mode contains only symbols. Text mode button indicates .

- **Voice Input mode:** Tapping this button activates the built-in microphone and voice recognition software.

- Speak clearly into the microphone. When complete, your spoken words are recognized, converted to text, and inserted into your current cursor position.

Note: To avoid incorrect conversions, use this feature in an area relatively free from background noise.

ABC Mode

In **ABC** mode, you can enter only alphabetic characters from the onscreen keyboard. The text mode shows .

1. Select the **ABC** mode. (See “Selecting a Text Input Mode” on page 46.)
 - Capitalization in **ABC** mode can be altered by using the Caps button.



next character is lowercase.





only the next character is uppercase.



all subsequent characters are uppercase.

Note: A green circle on the shift key above indicates the keyboard is set to “Shift-Lock” where all characters are entered in uppercase.

2. Tap the corresponding onscreen keys to begin typing your word.
 - If you make a mistake, tap  to erase a single character. Touch and hold  to erase an entire word.)


By default, the first letter of an entry is capitalized and the following letters are lower case. After a character is entered, the cursor automatically advances to the next space after two seconds or when you enter a character on a different key.

Entering Numbers and Symbols




In **?123** mode, you can only enter symbols characters from the onscreen keyboard. The text mode shows

.

To enter numbers:

1. Tap  to enter the **?123** mode.
2. Tap the appropriate numeric key. (See “Selecting a Text Input Mode” on page 46.)

To enter symbols:

1. Tap  to enter the **?123** mode.
2. Tap the appropriate numeric key.
 - or –
 - Tap  to select from additional symbol characters. The key shows  when the additional character set is active.

Entering Text using the QWERTY Keyboard

Accessing the QWERTY Keyboard

The Samsung Replenish™ has a built-in, keyboard-style keypad, referred to as a full QWERTY keyboard. The keyboard is located beneath the display screen.

Using the QWERTY keyboard, you can type letters, numbers, punctuation, and other special characters into text entry fields or other applications simpler and faster than using the onscreen keyboard.








To reveal additional QWERTY text editing options:

1. Touch and hold the text entry field.
2. From the **Edit text** context menu, tap an available function:
 - **Select word** highlights the characters of the first word.
 - **Select all** highlights all characters in the text message field.
 - **Input method** provides additional text input methods. The default is **Android keyboard**.
 - **Add “device” to dictionary** adds the currently highlighted word to your device’s dictionary.

Using the Keyboard


In this section we’ll cover the steps necessary to enter text using the QWERTY keyboard. Using your device’s QWERTY keyboard is just like using any standard computer keyboard.

The following keys perform special functions when entering text:

	Fn: Allows you to use gray characters displayed at the top of the QWERTY keys. Examples: \$, @, #, !
	Shift: Changes the text input mode among Upper/Lower/Mixed case mode.
	Smiley: When used with  , launches the Smileys page. Scroll down and tap an entry from the extensive list of Emoticons.
	Space/Sym: Inserts an empty space.
	OK/Enter: Moves the insertion point to the next line in a message.
	Delete: Deletes the previous character, similar to the backspace key on a computer keyboard.


From a text entry screen, use the keyboard to enter different character types. Select one of the following character types:

- **Letters** to enter the alphabetic characters associated with each key. (See page 51.)
- **Numbers** to enter numbers by pressing the numbers on the keyboard. (See page 52.)
- **Symbols** to enter symbols. (See page 52.)
- **Smileys** to enter smileys or “Emoticons.” (See page 52.)







Tip: When entering text, press  to change letter capitalization (ABC > Abc > abc).

The keyboard provides dual-use keys labeled with alphabetic characters on the lower half and numbers and symbols on the upper half. Press the key corresponding to the gray character you want to enter.

Entering Characters



The entered character (of a field or new sentence) is always an initial uppercase letter. By default, text is entered in lowercase characters unless altered by pressing .

To enter uppercase and lowercase characters:


1. Press  to make the next character uppercase. Characters revert back to lowercase after the next character is typed.
– or –
Press  twice to make all subsequent characters uppercase (all new characters are in uppercase).
 - Pressing  cycles through the capitalization modes (all lowercase, initial uppercase, and all uppercase).
2. Press the corresponding keys:
 - For example, to enter the word “Bill” within a text field, type the keypad sequence below.
 - If you make a mistake, press  to erase a single character. Press and hold  to erase all previously entered text.
 - To enter all uppercase characters, quickly press  twice.


Entering Numbers

The keyboard can be used to enter numbers, letters, and symbols. The number keys are located along the top on the QWERTY keyboard.

1. Press the numeric key corresponding to your desired number choice
 - If you make a mistake, press  to erase a single character. Press and hold  to erase all previously entered text.


Symbols and Smileys

Symbols are accessed by combining the  key with the corresponding symbol key. These symbols display above the keyboard keys.

Smileys (Emoticons) are accessed by pressing  and then selecting an image from the **Insert Smiley** page that is then inserted at your current cursor position.



To enter symbols:

1. Position the cursor where you want the symbol to appear within your message.

2. Press  and then press the key corresponding to the symbol you want to insert.
 - For example, to enter “I’m #1,” you would use the keyboard sequence shown below.



To enter “smileys” (Emoticons):

1. Position the cursor where you want the symbol to appear within your message.
2. Press  >  to open the onscreen smiley page.
3. Scroll through the list and select a smiley by touching the onscreen icon.

Creating a Google Account

You will need a Google account to access several device features such as Gmail, Google Talk, and Android Market applications. Before you are able to access Google applications, you must enter your account information. These applications sync between your device and your online Google account.

Note: A Google account can be created from either your device or from a computer.

1. From a computer, launch your preferred Web browser and navigate to www.google.com.
2. On the main page, click **Sign-in > Create an account now**.
3. Follow the onscreen prompts to create your free account.
4. Log into your provided email address, locate the email from Google, and respond to the new email to both confirm and activate your new account.

Signing Into Your Google Account

1. Launch the application that requires a Google account (such as Android Market or Gmail).
2. Click **Next > Sign in**.

Note: If you do not already have a Google account, touch **Create** and follow the onscreen prompts to create your new account.

3. Touch the **Username** and **Password** fields and enter your information. See “Entering Text with the Onscreen Keyboard” on page 46 or “Entering Text using the QWERTY Keyboard” on page 49.
4. Tap **Sign in**. Your device then communicates with the Google servers to confirm your information.
5. Create a new Gmail username by entering a prefix for your **@gmail.com** email address.

For additional information about synchronizing accounts, see “Synchronizing Accounts” on page 61.

2B. Settings

- ◆ Sound Settings (page 54)
- ◆ Display Settings (page 57)
- ◆ Language Settings (page 60)
- ◆ Location Settings (page 60)
- ◆ Android Development (page 61)
- ◆ Synchronizing Accounts (page 61)
- ◆ Search Settings (page 64)
- ◆ Messaging Settings (page 65)
- ◆ Call Settings (page 66)
- ◆ Airplane Mode (page 66)
- ◆ TTY (page 67)
- ◆ Security Settings (page 68)

To access the Settings menu:

- Press  >  and tap .




Sound Settings

Ringer Types

Ringer types help you identify incoming calls and messages. You can assign ringer types to individual Contacts entries, types of calls, and types of messages.

Selecting Ringer Types for Voice Calls




Your device provides a variety of ringer options that allow you to customize your ring and volume settings.

1. Press  >  and tap  > **Sound settings** > **Phone ringtone**.
2. Tap a ringtone from the available list. The ringtone briefly plays when selected.
3. Tap **OK** to assign a ringer.

Selecting Ringer Types for Notifications

The notification area displays icons associated with user notifications such as: email messages, calls missed, new voicemail, upcoming event, Text/MMS messages.

You can select the ringtone that plays when your device receives new notifications.

1. Press  >  and tap  > **Sound settings**.
2. Tap **Notification ringtone**.
3. Tap a notification ringtone from the available list. The ringtone then briefly plays when selected.
4. Tap **OK** to assign a ringer.




Selecting Audible Touch Tones

Your device provides the ability to play a sound when you are both using the dialpad and tapping the screen.

1. Press  >  and tap  > **Sound settings**.
2. Tap **Audible touch tones** (to place a checkmark on the option).

Activation of Feature Sounds

When tapping onscreen items, using the dialpad, or SD card notifications, you can enable whether an audible sound plays for those features.

1. Press  >  and tap  > **Sound settings**.
2. Tap **Audible selection** or **Screen lock sounds** to activate the feature (by placing a checkmark on the option).
 - **Audible selection** plays a sound when making any onscreen selection.
 - **Screen lock sounds** plays a sound when the screen is unlocked.

Adjusting the Volume Settings

Adjust the volume settings of both the device and Media playback to suit your needs and your environment.

1. Press  >  and tap  > **Sound settings > Volume**.
2. Tap **Ringtone**, **Media** or **Alarm**.


Note: By default, the **Use incoming call volume for notifications** field is active, in this case, the **Notification** slider is not accessible until it is disabled.

3. Touch and drag the onscreen slider, adjust the volume level, and tap **OK**.




Tip: You can adjust the ringer volume in standby mode (or the earpiece volume during a call) by pressing the volume button up or down.

Vibrate

To set your device to vibrate for incoming calls and silent for notifications:



- Press the volume button down in standby mode until you see  on the screen.

To set your device to always vibrate for incoming calls:

1. Press  >  and tap  > **Sound settings** > **Vibrate**.
2. Tap a feature to enable it. A green light indicates the feature is enabled:
 - **Always:** your device vibrates for all incoming calls and notifications.

- **Never:** your device uses sound only for all notifications and alerts.
- **Only in silent mode:** your device vibrates for notifications and alerts when Silent mode is active.
- **Only when not in Silent mode:** your device only vibrates for notifications and alerts when Silent mode is not active.

To set your device to vibrate while using the dialpad:

1. Press  >  and tap  > **Sound settings**.
2. Tap **Haptic feedback**. (If you have already checked the option, tapping it again deselects the option.)

Silent Mode

The Silent mode option allows you to mute all sounds without turning your device off (except for Media volume).

To set your device to Silent mode:

1. Press  >  and tap  > **Sound settings**.

2. Tap **Silent mode**. This option silences all audio on the device except for media and alarms. (If you have already checked the option, tapping it again deselects this option.)




To deactivate Silent mode:

- ▶ Press the volume button up repeatedly to select a volume level.

Display Settings

Changing the Brightness




Adjust your screen's brightness to suit your surroundings.

1. Press  >  and tap  > **Display settings** > **Brightness**.
2. Touch and drag **Brightness** slider left or right to adjust the screen contrast and tap **OK**.

Note: Not available when Auto Brightness is enabled.




Changing the Screen Orientation

Although most screens will change orientation once the phone is rotated, this feature can be manually enabled to change the orientation for all screens when rotation is detected.

1. Press  >  and tap  > **Display settings**.
2. Tap **Auto-rotate screen**. A checkmark indicates the feature is enabled.
 - Clear the checkmark to disable this automatic orientation adjustment.


Window Animation

This feature provides animated transitions when onscreen windows open and close.

1. Press  >  and tap  > **Display settings** > **Animation**.
2. Tap **No animations**, **Some animations**, or **All animations** to activate the feature.

Changing the Backlight Time Length




Select how long the display screen remains lit after you press any key. This is the delay time before the screen automatically turns off.

1. Press  >  and tap  > **Display settings** > **Screen timeout**.
2. Tap a time setting (15 seconds - 10 minutes).

Note: Long screen backlight settings reduce the battery's talk and standby times.

Changing the Keyboard Backlight Time Length

Select how long the keyboard stays lit after you press any key. This is the delay time before the keyboard backlight automatically turns off.

1. Press  >  and tap  > **Display settings** > **Keyboard timeout**.
2. Tap a time setting (3 seconds - Same as Screen timeout).

Note: Long keyboard backlight settings reduce the battery's talk and standby times.




Notification Flash

Select whether or not the LED light flashes repeatedly when you receive a notification.

1. Press  >  and tap  > **Display settings**.
2. Tap **Notification flash** to disable the feature by removing the checkmark.

Changing the Display Screen



Choose what you see on the Home screen (behind your shortcuts and Widgets) while powering on or off the device, and when in standby mode.

1. Press  >  and tap  (**Wallpaper**).
2. Tap **Gallery**, **ID Wallpapers**, **Live Wallpapers**, or **Wallpapers**.

- **Gallery** taken using the built-in camera or copied to your device as a wallpaper. You can crop the picture before setting it as a wallpaper. See “Assigning a Picture to an Entry” on page 90 to learn how to crop the picture.
 - **ID Wallpapers** lets you choose from wallpapers available from the currently assigned ID pack.
 - **Live Wallpapers** provides a selection of preloaded animated video wallpapers.
 - **Wallpapers** provides a selection of built-in wallpaper images.
3. Scroll through available images and tap a selection to preview it.
 4. Tap **Set wallpaper** to assign a preset image.
 - or –
 Tap **Save** to assign a picture as a wallpaper.





Adjusting the Date and Time

Your device obtains time and date information from the network. In cases where you are outside network coverage, you may need to adjust these values.

1. Press  >  and tap  > **Date & time**.

2. Tap **Automatic** to disable the feature by removing the checkmark.

Note: When Automatic is enabled, you cannot alter the date, time zone or time values.

3. Tap **Set date**. Tap  or  to adjust the month, date, and year. Tap **Set** when finished.
4. Tap **Select time zone**, then select a time zone from the onscreen list.
5. Tap **Set time**. Tap  or  to adjust the hour and minute. Tap the **am** or **pm** icon to change the value. Tap **Set** when finished.
6. Tap **Use 24-hour format** to toggle between using a 12-hour or a 24-hour format.
7. Tap **Select date format** to select how the date information is displayed on your device. The selected date format is also applied to the date displayed in Alarm Clock.

Language Settings

To assign the default language used by the Android operating system:




1. Press  >  and tap  > **Language & keyboard** > **Select language**.
2. Tap either **English** or **Español**. All menus are then updated to the new language.

Location Settings




Your device's Location feature allows the network to detect your position, for use with location-based services. Turning Location off will hide your location from everyone except 911.

Note: Turning Location on will allow the network to detect your position using GPS technology, making some applications and services easier to use. Turning Location off will disable the GPS location function for all purposes except 911, but will not hide your general location based on the cell site serving your call. No application or service may use your location without your request or permission. GPS-enhanced 911 is not available in all areas.

To enable your device's GPS Location feature:




1. Press  >  and tap  > **Location & security**.
2. Tap **Use GPS satellites**. A checkmark indicates the GPS location feature is enabled.

To enable Location using wireless networks:

1. Press  >  and tap  > **Location & security**.
2. Tap **Use wireless networks**. A checkmark indicates the feature is enabled.
 - This service uses available wireless networks to pinpoint your location within certain applications such as Google Maps (page 170).
3. Tap **Agree**. Enabling this feature allows Google to collect anonymous location data regardless if any location application or other related feature is active or in use.
 - Tap **Use wireless networks** > **disagree** to disable the collection of data. Enabling this feature can utilize more resources and slow performance.

Android Development

Android development features are used for development purposes only.




1. Press  >  and tap  > **Applications > Development**.
 - **USB Debugging** is used for development purposes. When activated, this allows debugging tools on a computer to communicate with this device through a USB connection.
 - **Stay awake** is used for development purposes. When you activate this feature, the screen does not dim or lock while the phone is charging.
 - **Allow mock locations** is used by developers testing a GPS application. This feature allows the phone to “mock” the coordinates for a specific location.

Synchronizing Accounts

Your device provides the ability to synchronize data from a variety of different sources or sites. These accounts can range from Google, a Corporate Exchange Email Server, and other social sites such as Facebook, and Twitter.

Corporate and Google accounts provide the ability to synchronize Calendar events and Contacts.




To enable the auto-sync feature:

1. Press  >  and tap  > **Accounts & sync**.
2. Tap **Auto-sync**. A checkmark indicates the feature is enabled.
 - This feature enables the synchronization of data between your device and external sites or servers.
 - The two main components are Contacts and Calendar Events. Before these can be synchronized, they must be added to the Android Development managed accounts list.

Synchronizing Your Google Account

By default, there are no accounts managed by the device. These must be manually added.






To add an existing Google account:

1. Press  >  and tap  > **Accounts & sync**.
2. Tap **Add account > Google**.
3. Click **Next > Sign in**.

Note: If you do not have a Google account, touch **Create** and follow the prompts to create your new account.

4. Touch the **Username** (@gmail.com) and **Password** fields and enter your information. See “Entering Text with the Onscreen Keyboard” on page 46 or “Entering Text using the QWERTY Keyboard” on page 49.
5. Tap **Sign in**. Your device then communicates with the Google servers to confirm your information. Your existing Gmail account then appears within the **Managed accounts** area of the screen.
 - Any changes or updates to your Gmail account is then automatically updated to your device.

To configure the Google management settings:

1. Press  >  and tap  > **Accounts & sync**.
2. Tap  within the Google account field to reveal the account's synchronization settings screen.
3. Tap the parameters you wish to synchronize (**Sync Books**, **Sync Contacts**, **Sync Gmail**, **Sync Calendar**). A checkmark indicates the feature is enabled.
4. Press  to return to the previous screen.

Synchronizing Your Exchange Account

By default, there are no Exchange accounts managed by the device. These must be manually added.





Note: Once an Exchange email account is created, it is automatically added as a managed account.

To add a new Exchange account:


1. Press  >  and tap  > **Accounts & sync**.
2. Tap **Add account > Microsoft Exchange ActiveSync**.


3. Follow the prompts to set up your Exchange email account. See “Exchange Email (Outlook)” on page 158.
 - Changes or updates to your Exchange/Outlook account are automatically updated to your device.

To configure the Corporate management settings:

1. Press  >  and tap  > **Accounts & sync.**
2. Tap  within the Corporate account field to reveal the account's synchronization settings.
3. Tap the parameters you wish to synchronize.
 - **Account settings** allows you to configure:
 - **Account name** displays the name used by the device to track the account.
 - **Your name** displays the name used in the From field within your outgoing emails.
 - **Amount to synchronize** to assign the sync range for your incoming and outgoing emails between your device and your external exchange server.

Choose how many days worth of emails the device and server should synchronize. Choose from: **1 day, 3 days, 1 week, 2 weeks, 1 month, or All emails.**

- **Default account** assigns this account as the default used when sending out new emails.
- **Out of Office Settings** configures your out of office notifications.
- **Empty deleted items** allows you to delete your email account's trash bin remotely.
- **Sync schedule** allows you to configure your email sync schedule.
- **Email size:** Configures the incoming email size allowed to pass through to your device automatically without user interaction. Larger emails will have to be retrieved manually.
- **Email notifications** enables the device to display a status bar icon  when new emails have been received.
- **Select ringtone** assigns an audible ringtone when a new or upcoming event is pending.
- **Vibrate** assigns a vibration when a new or upcoming event is pending.

- **Incoming settings** provides access to the Domain, password, and exchange server parameter fields.
 - **Sync contacts** synchronizes the contacts between your device and the remote exchange server. A checkmark indicates the feature is enabled.
 - **Sync calendar** synchronizes your exchange calendar entries between your device and the remote exchange server. A checkmark indicates the feature is enabled.
 - **Period to sync Calendar** assigns a period for your device to sync calendar events.
 - **Add signature** activates the email signature feature.
 - **Signature** allows you to create an outgoing email signature attached to new emails sent from your device.
4. Press  to return to the previous screen.

For more detailed Work/Corporate email information, see “Exchange Email (Outlook)” on page 158. For more information on Corporate Calendar synchronizing, see “Synchronizing Calendar Events Through Microsoft Exchange ActiveSync” on page 92.

Search Settings

You can use the Replenish's search preferences to configure some aspects of Google Web search (for example, whether it makes suggestions below the Quick Search Box as you type), and what phone features you want to include in searches.

Configuring the Search Settings

1. Press  >  and tap .
2. Press  and tap **Search settings**.


Messaging Settings

Your device's advanced messaging capabilities let you send and receive many different kinds of text messages without placing a voice call. (For more information, see "Text Messaging (SMS)" on page 131.)

Messaging settings allow you to decide how you would like to be notified of new messages, create a signature with each sent message, and create your own preset messages.

Viewing Notifications of Received Messages

When you receive a message, your device notifies you by displaying an icon within the Notification area at the top left of your Home screen.

-  indicates a new text or MMS message was received.

1. Press  >  > **More** > **Notifications**.
– or –




Touch and hold the Status bar, then slide your finger down the screen. See "Using the Notifications Panel" on page 38.

2. Tap a message entry to open the Messaging application.




Deleting Old Text Messages

Delete messages you have read whenever you like, or have your device delete them automatically for you. A thread is a series of text conversations between two parties. A single thread occurs between two parties; selecting all threads chooses your stored text conversations with all past contacts.

To delete a specific message thread:

1. Press  and tap .
2. Select a message thread.
3. Press  and tap **Delete thread**.

To delete all stored messages:




1. Press  and tap .
2. Press  and tap **Delete threads**.

Call Settings

Your device allows you to configure call settings such as Plus code dialing usage, Other International Dialing options, and TTY configuration.


Activating Plus Code Dialing

Plus Code dialing allows you to have the phone automatically dial the international access code for your location once you touch and hold **0**. See “Plus (+) Code Dialing” on page 46.

1. Press  >  and tap  > **Call settings**.
2. Tap **North American dialing** to activate the feature (a checkmark appears in the adjacent field).

Changing the International Dialing Code




By default, the international dialing prefix (code) is set to 011. This code can not be changed until the feature is temporarily disabled. Once disabled, the field becomes accessible and can be altered.

1. Press  >  and tap  > **Call settings**.

2. Tap **North American dialing** to deactivate the feature. This enables the **International Dialing** field.
3. Tap **International Dialing**.
4. Tap the entry field and press **Del<key>** from the QWERTY keyboard to delete the current prefix.
5. Enter a new value and tap **OK**.
6. Tap **North american dialing** to reactivate the feature. This disables the **International Dialing** field.




Airplane Mode

Airplane Mode allows you to use many of your device's features, such as Games, Memo, and Music, when you are in an airplane or in any other area where making or receiving calls or data is prohibited. When you set your device to Airplane Mode, it cannot send or receive any calls or access online information.

1. Press  >  and tap  > **Wireless & networks**.
2. Tap **Airplane mode** to place a checkmark in the adjacent field.

While in Airplane Mode, the Status area displays (✈️).

To deactivate Airplane Mode:

1. Press  >  and tap  > **Wireless & networks**.
2. Tap **Airplane mode** to remove the checkmark.
– or –
3. Press and hold the Power key until the Phone options menu displays, then tap **Airplane mode**.




TTY

A TTY (also known as a TDD or Text Telephone) is a telecommunications device that allows people who are deaf, hard of hearing, or who have speech or language disabilities, to communicate by telephone.

Your device is compatible with select TTY devices. Please check with the manufacturer of your TTY device to ensure that it is compatible with digital cell phones. Your device and TTY device will connect using a special cable that plugs into your phone's headset jack.

If this cable was not provided with your TTY device, contact your TTY device manufacturer to purchase the connector cable.

To turn TTY Mode on or off:

1. Press  >  and tap  > **Call settings** > **TTY**.
2. Touch **TTY Off** to turn TTY mode off.
– or –

Touch any of the following to enable the feature:

- **TTY Full**, **TTY HCO**, or **TTY VCO**.

Note: In TTY Mode, your device displays the TTY access icon.

If TTY mode is enabled, the audio quality of non-TTY devices connected to the headset jack may be impaired.

WARNING: 911 Emergency Calling

Boost recommends that TTY users make emergency calls by other means, including Telecommunications Relay Services (TRS), analog cellular, and landline communications. Wireless TTY calls to 911 may be corrupted when received by public safety answering points (PSAPs), rendering some communications unintelligible. The problem encountered appears related to software used by PSAPs. This matter has been brought to the attention of the FCC, and the wireless industry and the PSAP community are currently working to resolve this.

To access the state Telecommunications Relay Service (TRS) for assistance with TTY calls:




► Dial     to reach an operator.

Security Settings

Unblocking Unknown Installations




There may be instances where you choose to install applications or packs from sources other than the Android Market.

Before installing these applications you must allow the installation of "non-Market applications".

1. Press  >  and tap  > **Applications**.
2. Tap **Unknown sources** to enable it. (If a green checkmark displays to the right of the feature, it is already enabled.)
3. Tap **OK** to acknowledge that you are solely responsible for any damage to the phone or loss of data that may result from using these applications.

Accessing the Security Menu

All of your device's security settings are available through the Security menu. You can secure your data and limit phone access by requiring a screen unlock pattern every time your device is turned on or every time it wakes up from sleep mode (when the screen turns off).

1. Press  >  and tap  > **Location & security**.


2. Tap **Set up screen lock** to set the method by which you unlock your phone. Select one of the following options:

- **None** to disable the screen unlock security feature.
- **Pattern** to create a dynamic pattern by moving your finger in specific directions across the screen.
- **PIN** to use a 4-digit, numeric PIN code (up to 16 characters).
- **Password** to use a 4-digit, alphanumeric password (up to 16 characters).


Your Device's Lock Feature

Locking Your Device

When your device is locked, you can only receive incoming calls or make calls to 911.

- Press . Locking the screen prevents accidental screen touches from activating phone functions.




Unlocking Your Device

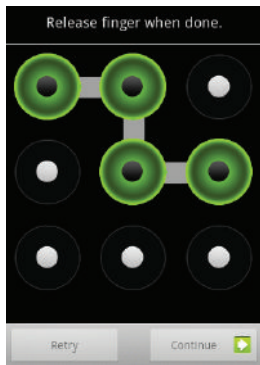
1. Press  to awaken the device.
2. Touch and drag the unlock icon to the right.

Your Device's Unlock Pattern Feature

You can increase your device's security by creating a screen unlock pattern (disabled by default). When enabled, you must draw the correct unlock pattern on the screen to unlock and regain access to the device.

Creating an Unlock Pattern

1. Press  >  and tap  > **Location & security**.
2. Scroll down list and tap **Set up screen lock > Pattern**.
3. Read the information on the screen, then tap **Next**.
4. Review the onscreen tutorial on pattern creation, then tap **Next**.



5. Draw your pattern by touching your first onscreen point, then, **without removing your finger from the screen**, drag your finger over adjacent points until the grey trace line overlaps each point and they are highlighted with a green circle.

Important: You must slide your finger on the screen to create the pattern and not touch individual dots. If you make a mistake or a point is not properly selected, a red circle displays.

6. When you have connected at least four dots in a vertical, horizontal or diagonal direction, lift your finger from the screen and tap **Continue** to record the pattern.
7. Confirm the new pattern by redrawing it and then tapping **Confirm**.

Once the feature is enabled, additional unlock pattern options are then enabled from within the **Security & location** menu list.

Configuring the Unlock Pattern Settings

To remove the unlock pattern from the Lock screen:




1. Press > and tap > **Location & security**.
2. Remove the checkmark adjacent to the **Use visible pattern** field.
 - Removing this checkmark prevents the unlock pattern from displaying on the unlock screen.

What to do if you have forgotten your pattern:

If you fail to draw the correct unlock pattern on the screen after five attempts, you are prompted to wait for 30 seconds before you can try again.

- If you have forgotten your screen unlock pattern, tap **Forgot pattern**.
 - Sign in using your Google Account name and password, and create a new screen unlock pattern before regaining access to the Home screen.

Changing the Unlock Pattern

1. Press  >  and tap  > **Location & security** > **Change screen lock**.
2. Draw the current pattern on the screen.
3. Draw a new pattern.

Calling in Lock Mode

When your device is locked, you can only receive incoming calls or make calls to 911.

1. Press  to reveal the lock screen.




Note: The Unlock Pattern applies if the **Require Pattern** setting is enabled.

2. Tap **Emergency call** to reveal the Emergency Keypad to place your emergency call.




- Draw your unlock pattern to regain access to the full dialer and unlock the device.

Using a PIN

Creating a PINs to Unlock the Screen

1. Press  >  and tap  > **Location and security**.
2. Scroll down to the menu list and tap **Set up screen lock** > **PIN**.
3. Use the onscreen keyboard to enter a numeric PIN and tap **Continue**.
4. Tap **PIN** and re-enter the same numeric sequence then tap **OK**.




To change your PIN:

1. Press  >  and tap  > **Location & security**.
2. Scroll down to the menu list and tap **Change screen lock**.
3. Use the onscreen keyboard to enter your current numeric PIN and tap **Continue**.




4. Use the onscreen keyboard to enter a new numeric PIN and tap **Continue**.
5. Re-enter the same numeric sequence and tap **OK**.

Using a Password

Creating a Password to Unlock the Screen

1. Press  >  and tap  > **Location and security**.
2. Scroll down to the menu list and tap **Set up screen lock** > **Password**.
3. Use the onscreen keyboard to enter an alphanumeric password and tap **Continue**.
4. Re-enter the same alphanumeric sequence and tap **OK**.

To change your Password:




1. Press  >  and tap  > **Location & security**.
2. Scroll down to the menu list and tap **Change screen lock**.

3. Use the onscreen keyboard to enter your current alphanumeric password and tap **Continue**.
4. Re-enter the same alphanumeric sequence and tap **OK**.




Using Visible Passwords

When enabled, this feature allows you to view the text being entered into a password field as you type it. So many times there are other applications that insert an asterisk (*) as your type. This can be confusing and can cause issues. What if you mistyped the password or used the wrong case? When enabled, you can see what you are entering. This feature is enabled by default.

To disable visible passwords:

1. Press  >  and tap  > **Location & security**.
2. Tap **Visible passwords** (to remove the checkmark on the option).




Disabling Screen Lock Settings

1. Press  >  and tap  > **Location & security**.
2. Tap **Change screen lock**.
3. Touch **None**. All screen lock settings clear.

Device Administration

Activating this feature allows Google to administrate your device in a way similar to IT security settings on a corporate PC. This feature is beneficial in case your device is lost or stolen.

The device could be “deactivated” or “restricted” (through administration) from a remote location.

1. Press  >  and tap  > **Location & security**.
2. Tap **Select device administrators**.
3. Select a device administrator and follow the prompts.

Credential Storage

This option allows certain applications to access secure certificates and other credentials. Certificates and credentials can be installed to the SD card and password protected.

1. Press  >  and tap  > **Location & security**.




Note: You must set a credential password the first time you use this feature. After password creation this field is used to change the credential password.

2. Tap **Use secure credentials**.
3. Tap **Install from SD card** to install encrypted certificates from the memory card.
4. Tap **Set password** to set a credential storage password.
5. Touch **Clear storage** to clear the storage (SD card memory) of all contents and reset the credentials password.

Managing Your Available Memory

You can manage the information and configuration related to both your microSD card and built-in device storage memory. The available device memory provided by these two locations is called **Internal phone storage**.

To view your device's total available memory:

1. Press  >  and tap  > **Storage**.
2. Review the two memory sections for available space information:
 - **SD card** displays the memory information specific to an internally installed microSD card. This amount of space can be altered by replacing the current microSD card.
 - **Internal storage** displays the memory information specific to the built-in device memory. This memory amount can not be altered because it is part of the device hardware.

To view your microSD card storage information:

1. Press  >  and tap  > **Storage**.
2. Locate the **SD card** section.

3. Review the **Total space** and **Available space** fields:

- **Total space** indicates the total size of the currently inserted microSD card. This includes both available and used space information.

Note: Not all of the microSD card is registered in the available space, as a small percentage of the storage is unread.

- **Available space** indicates only the amount of remaining free memory space available on the microSD card.

To view your device's storage information:

1. Press  >  and tap  > **Storage**.
2. Locate the **Internal storage** section.

Manage Running Services

This service is an efficient method for managing power consumption and processor/memory resources. Processes can be stopped until the device is restarted.

To stop a currently running service:

1. Press  >  and tap  > **Applications** > **Running services**.




2. Tap an onscreen process entry.
3. Read the **Stop system service?** dialog and touch **Stop**.

Note: These stopped processes are restarted once the device is restarted (power cycled).

Third-party Task Manager applications are also available from the Google Marketplace.

Storage Use




This service is an efficient method for managing power consumption and processor/memory resources. Processes can be stopped until the device is restarted.

1. Press  >  and tap  > **Applications** > **Storage use**.
2. Tap an application to view storage use.
3. Tap one of the following options:
 - **Force stop** to stop this application from running until the device is restarted.
 - **Clear data** to delete the applications settings and other data.

- **Move to SD card** to change where the application is stored.
- **Clear Cache** clears the cache memory.
- **Clear defaults** if the application is configured to launch certain file types.
- **Permissions** area displays information about your device and data in which this application has access.

Battery Use

This service is an efficient method for managing power consumption and processor/memory resources. Processes can be stopped until the device is restarted.





1. Press  >  and tap  > **Applications** > **Battery use**.

A list of applications that used battery power since your last device charge displays.
2. Tap the graph to display details about when the device's radio, screen, and other features used battery power.
3. Tap an application to view details about the power consumption.

Erasing Device Content

Use the Manage applications menu to quickly erase selected content and uninstall third-party applications stored in your device.

To clear an application's cache:

1. Press  >  and tap  > **Applications** > **Manage applications**.
2. Press  and tap **Sort by size** to display the current **Manage applications** list by amount of memory or cache usage.
3. Tap the application whose cache you wish to delete.
4. From the Application info screen, tap **Clear data** and/or **Clear defaults**.

To uninstall third-party applications:

1. Press  >  and tap  > **Applications** > **Manage applications**.




Important: Only third-party applications can be uninstalled. Applications preinstalled on the device can not be removed.

2. Tap the third-party application, and from the **Application info** screen, tap **Uninstall**.

Resetting Your Device




Resetting the device restores all the factory defaults, including the ring types and display settings. All data, including downloaded applications are deleted.

Important: Back up your important data before you perform a factory reset of the device.

1. Press  >  and tap  > **Privacy** > **Factory data reset**. (You will see a disclaimer.)
2. Tap the **Erase SD card** checkbox to erase all the data on the phone's SD card such as music or photos.
3. Read the disclaimer and tap **Reset phone**.
4. If you are certain that you would like to restore all factory settings, tap **Erase everything**.

Quick Launch

Allows you to set keyboard shortcuts that launch assigned applications.

1. Press  >  and tap  > **Applications**.
2. Tap **Quick launch** to activate the feature.
3. Tap an onscreen letter from the list.
4. Select an available application. This changes the selected hotkey to launch the new application.

2C. Call Log

- ◆ Viewing Call Log (page 78)
- ◆ Call Log Options (page 80)
- ◆ Checking a Missed Call (page 81)
- ◆ Making a Call From Call Log (page 81)
- ◆ Saving a Number From Call Log (page 82)
- ◆ Altering a Number From Call Log (page 82)
- ◆ Editing a Number From Call Log (page 83)
- ◆ Erasing the Call Log (page 83)



Viewing Call Log

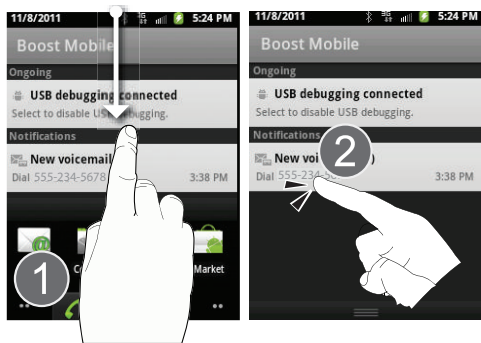
Call Log (History) is a list of the phone numbers (or Contacts entries) for calls you placed, accepted, or missed. Call log makes redialing a number fast and easy. It is continually updated as your device automatically adds new numbers to the beginning of the list and removes the oldest entries from the bottom of the list.

To access these call notifications:



- ▶ Touch and hold the Status bar, then slide your finger down the screen.

– or –




Press  >  and tap **More > Notifications**.






The Notification area of the Home screen (upper-left) displays phone notifications, status, or alerts such as:

	Call in progress: Indicates there is a call currently active and in progress.
	Missed Call: Indicates an incoming call was missed.

From within the Call log screen, each entry contains the phone number (if it is available) and Contacts entry name (if the number is in your Contacts).

	Dialed: Indicates all outgoing calls made from your device.
	Received: Indicates any received calls that were answered.
	Missed: Indicates any missed calls. These are routed to your voicemail.


To access the Call log:

1. Press  and tap  > .
2. Tap an entry to view available options.

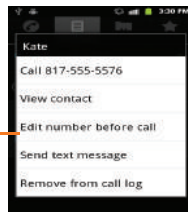
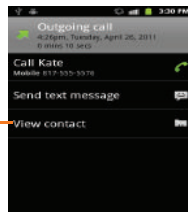
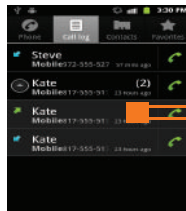
Note: Call log records only calls that occur while the device is turned on. If a call is received while your device is turned off, it will not be included in history.

Call Log Options

This list provides easy access to redial an entry, or you can also choose to access two types of history entry lists depending on how they are touched.

- Highlight an entry from the list and press  to quickly redial the selected entry. See “Making a Call From Call Log” on page 81.

*Call options
Call log screen (tap)*




*Entry-specific options
(touch and hold)*





- Highlight a contact entry name or number to reveal the **call options** screen:
 - **Call** allows you to redial the entry by name or number.

- **Send text message** allows you to create a new text message to the selected entry.
- **Add to contacts** to save the number if it is not already in your Contacts. (See “Saving a Number From Call Log” on page 82.)
- **View contact** to view the contact information from the call log.
- Touch and hold an entry to display the **entry-specific** context menu:
 - **Call [Number]** to redial the current phone number. (See “Saving a Number From Call Log” on page 82.)
 - **Edit number before call** to make alterations to the current phone number prior to redial. See “Altering a Number From Call Log” on page 82.
 - **Send text message** allows you to create a new text message to the selected entry.
 - **Add to contacts** to save the number if it is not already in your Contacts. (See “Saving a Number From Call Log” on page 82.)
 - **Remove from call log** to delete the entry from the Call Log list.

Checking a Missed Call

1. Locate  from the Notifications area of the Status bar.
2. Touch and hold the Status bar, then slide your finger down the screen.
3. Tap the Missed call entry to open the Call log screen.
4. Tap an entry from the list. See “Plus (+) Code Dialing” on page 46.

Making a Call From Call Log

1. Press  and tap  > .
2. Tap  adjacent to a desired entry.
– or –
Touch and hold an entry name/number from the list, then tap **Call [Number]**.

Note: You cannot make calls from History to entries identified as **Unknown**, **No ID**, **Restricted** or **Private Number**.

Saving a Number From Call Log

The number of Contacts entries you can store in your device is limited only by available memory space. Your device automatically sorts the Contacts entries alphabetically. Each entry's name can contain an unlimited number of characters.






1. Touch and hold an entry > **Add to contacts** > **Create new contact**.
2. Tap the **First name** and **Last name** field to create a new Contacts entry.
3. Tap **Done** to save the entry.
4. Use either the onscreen keypad or the phone's keypad.

After you have saved the number, your device displays the new Contacts entry in place of the previous number. (See “Contacts Entry Options” on page 88.)

Note: You cannot save phone numbers already in your Contacts or from calls identified as **Unknown**, **No ID**, **Restricted** or **Private Number**.





Altering a Number From Call Log

If you need to make a call from Call log and you need to alter the number prior to dialing, you can add the appropriate prefix by prepending the number.

1. Press  and tap  > .
2. Touch and hold an entry to access the entry-specific options menu.
3. Tap **Edit number before call**.
4. Edit the number using the onscreen dialpad or delete digits by pressing  to erase the numbers.
5. Tap  once the number has been changed.
 - To add the new number to an existing Contacts entry, see “Editing a Number From Call Log” on page 83.

Editing a Number From Call Log




If you need to make a call from Call log and you need to alter the number prior to dialing, you can add the appropriate prefix by prepending the number.

1. Press  and tap  > .
2. Touch and hold an entry then select **Edit number before call**.
3. Edit the number using the onscreen dialpad or delete digits by pressing  to erase the numbers.





Erasing the Call Log

You can delete either an individual call log entry or all current entries from the Call log list.

To clear a single entry from the Call log list:

1. Press  and tap  > .
2. Touch and hold an entry and tap **Remove from call log**.

To clear all entries from the Call log list:

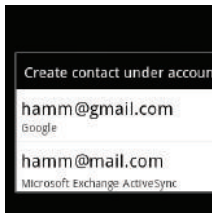
1. Press  and tap  > .
2. Press  and touch **Clear call log**.
3. Tap **OK**.

2D. Contacts

- ♦ Creating a New Contacts Entry (page 84)
- ♦ Saving a Phone Number (page 86)
- ♦ Confirming Contact Synchronization (page 87)
- ♦ Contacts Menu Options (page 88)
- ♦ Contacts Entry Options (page 88)
- ♦ Editing a Contacts Entry (page 89)
- ♦ Adding a Number to a Contacts Entry (page 89)
- ♦ Editing a Contacts Entry's Number (page 90)
- ♦ Selecting a Ringer Type for an Entry (page 90)
- ♦ Assigning a Picture to an Entry (page 90)
- ♦ Deleting Entries (page 91)
- ♦ Adding Entries to Your Favorites (page 91)

Creating a New Contacts Entry

If existing Google and Corporate email accounts have been synchronized to your device, these will be made available to your device during the creation of new entries. These new Contacts entries can be assigned or saved to synchronized accounts such as **Google** or **Microsoft® Outlook® (Microsoft® Exchange ActiveSync)**.









Your device automatically sorts the Contacts entries alphabetically. Each entry's name can contain an unlimited number of characters. You can create either a **Google** or **Microsoft® Exchange Server** (Microsoft® Outlook®) contact.


WARNING: If the device is ever reset to its factory default parameters, locally stored contacts can be lost.

- **Google** contacts are shared with your existing Google account and can also be imported to your device after you have created a Google Mail account.

- **Exchange Server** contacts are those contacts that are intended to be shared with either an Exchange Server or from within Microsoft® Outlook®.

To add a contact:

1. Press  and tap .
– or –
Press  and tap  > **Contacts** ().
2. From the bottom of the screen, press  > **New contact**.




Shortcut: Enter the phone number from the Keypad and press  > **Add to contacts**. Proceed with steps 4–5.

3. Tap a destination type (**Google** or **Corporate**).

Note: You will not see the option to select a destination unless you have previously established a **Google** or **Exchange Server** account on the device.

4. Tap the **First name** and **Last name** fields, and enter a name for the new entry. See Entering Text with the Onscreen Keyboard (page 46) or Entering Text using the QWERTY Keyboard (page 49).

Note: Use the predictive text row to shortcut a name selection by tapping the word.

5. Tap the label button (to the left of the **Phone number** field) to select a category such as: **Home, Mobile, Work, Work Fax, Home Fax, Pager, Other, Custom** (to create your own unique category type), **Callback, Car, Company Main, ISDN, Main, Other Fax, Radio, Telex, TTY TDD, Work Mobile, Work Pager, Assistant, or MMS**.
6. Tap a phone number field and enter a phone number.
 - Tap  to enter additional phone numbers for the new Contacts entry.
 - Tap  to remove a previously entered phone number.
 - Tap  on the QWERTY keyboard to remove a previously entered phone number.
7. Enter additional information into these categories: **Email, Postal address, Organization, or More** (IM, Notes, Nickname, Website, or Internet call).
 - Use your finger to slide the page up or down to see additional fields and categories.

8. Tap **Done** to complete and store the new entry.




After saving the number, your device displays the new entry within the Contact list. (See “Contacts Entry Options” on page 88.)

Tip: ICE – In Case of Emergency

To make it easier for emergency personnel to identify important contacts, you can list your local emergency contacts under “ICE” in your device’s Contacts list. For example, if your mother is your primary emergency contact, list her as “ICE–Mom” in your Contacts. To list more than one emergency contact, use “ICE1–___,” “ICE2–___,” etc.

Saving a Phone Number

To save a number from the Keypad:

1. Press  and tap .
2. Enter a phone number using either the onscreen dialpad or QWERTY keyboard.
3. Press  and tap **Add to Contacts > Create new contact**.
4. Tap a destination type (**Google** or **Microsoft Exchange ActiveSync**).

5. Tap **Create new contact** from the **Contacts** screen.

Note: You will not see the option to select a destination unless you have previously established a Google or Microsoft® Exchange Server account on the device.





6. Tap the **First name** and **Last name** fields, and enter a name for the new entry. See Entering Text with the Onscreen Keyboard (page 46) or Entering Text using the QWERTY Keyboard (page 49).
7. Tap the label button (to the left of the **Phone number** field) to select a category such as: **Home, Mobile, Work, Work Fax, Home Fax, Pager, Other, Custom** (to create your own unique category type), **Callback, Car, Company Main, ISDN, Main, Other Fax, Radio, Telex, TTY TDD, Work Mobile, Work Pager, Assistant**, or **MMS**.
8. Tap a phone number field and enter a phone number.
9. Tap **Done** to complete and store the new entry.

Confirming Contact Synchronization

Synchronizing data from your managed accounts allows you to add and manage a new or existing contact from your online or remote accounts to your device. Prior to syncing, you must first have an active Google or Exchange Server account with current Contact entries, and be signed into your account via the device.

With syncing, any Contacts entries (with phone numbers, email addresses, pictures, etc.) are updated and synchronized with your Samsung Replenish™.

For more information about synchronizing existing managed accounts, see “Synchronizing Accounts” on page 61.

1. Press  >  and tap  > **Accounts & sync.**
2. Tap  within the desired account field to reveal the account's synchronization settings screen.

3. To synchronize Gmail Contacts, tap **Sync Contacts**. A checkmark indicates the feature is enabled.
– or –

To synchronize Corporate Contacts, tap **Sync Contacts**. A checkmark indicates the feature is enabled.

Note: Any change on either side (Gmail, or Exchange Server/ Microsoft® Outlook® Contacts), is reflected on the other side after a sync process.

The process of updating your Contacts tab can take several minutes. If after 10-20 minutes, your list has not been updated, repeat steps 2-3.

4. Your **Contacts** tab then reflects any updated Contact information.
 - This update process works both ways. For example, any changes on the device are updated to your Gmail Contacts list after sync.

Note: Syncing of contacts requires you are logged into your Gmail and Corporate accounts via the device.

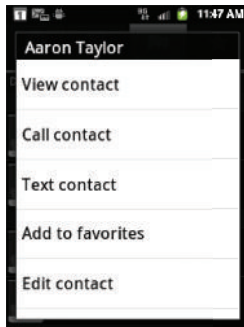
Contacts Menu Options

1. Press  and tap



2. Touch and hold an entry and select from the available contact menu options:

- **View contact** to view the Contact's overview screen.
- **Call contact** to call a Contact's available number.
- **Text contact** to send the Contact a new text message.
- **Add to favorites** to copy the current Contacts entry to the list within the Favorites tab (page 91).
- **Edit contact** to edit the currently selected Contacts entry. (See "Editing a Contacts Entry" on page 89.)






- **Delete contact** to erase the currently selected Contacts entry. (See "Deleting Entries" on page 91.)

Note: Prior to using the Bluetooth feature, it must first be enabled, and the recipient's device must be visible.

Only a Contact's information can be sent via Bluetooth. No other file type (video, image, or audio) can be sent using Bluetooth.

Contacts Entry Options


To display a Contacts entry:

1. Press  and tap .
2. Touch an entry to display the Contact entry's overview screen. This screen contains Name, History, contacts numbers, email, and linked contact information.
3. Press  to reveal the context menu specific to this entry.
4. Tap an available option:
 - **Edit contact** to access the details page for the entry and begin editing its information.

- **Share** to send the current Contact entry's information to an external recipient via either:
 - **Bluetooth** to transmit this contact to another bluetooth-compatible device.
 - **Email** to attach the contact card to a new outgoing email (Exchange or Internet).
 - **Gmail** to attach the contact card to a new outgoing Internet-based email.
- **Options** to assign a specific **Ringtone** to the contact and select whether or not the contact's **Incoming calls** should be sent directly to voicemail.
- **Delete Contact** to remove the contact from the list.

Note: Prior to using this feature, Bluetooth must first be enabled, and the recipient's device must be visible.



Editing a Contacts Entry

1. From the Contact's overview screen, press  and tap **Edit contact**. Tap an option to begin editing.
 - **[image icon]** to assign a picture to the entry. See "Assigning a Picture to an Entry" on page 90.


- **First name/Last name** to edit the current name.
- **Phone** to add or delete a phone number to the entry. (See "Adding a Number to a Contacts Entry" on page 89.)
- **Email** to add or delete an email address.
- **Postal address** to add a physical mailing address.
- **Organization** to enter business information such as organization company name.
- **More** to add additional categories such as: **IM**, **Notes**, **Nickname**, **Website** or **Internet call**.

2. Tap **Done** to store your updates.


Adding a Number to a Contacts Entry


1. From the Contact's overview screen, press  and tap **Edit contact**.
2. Tap the  in the **Phone** field and use the onscreen dialpad to enter the new number.
3. Tap **Done** to update the new number to the existing Contacts entry.

Editing a Contacts Entry's Number

1. From the Contact's overview screen, press  and tap **Edit contact**.
2. Tap an existing phone number field.

Note: Touch and hold the **Phone number** field to activate the Edit text menu.


3. Tap  to clear one digit at a time.
4. Re-enter or edit the number using the onscreen dialpad.

Note: To hide an onscreen keypad, dialpad or keyboard, press .

5. Tap **Done** to update the number to the existing Contacts entry.

Selecting a Ringer Type for an Entry


Assign a ringer type to a Contacts entry so you can identify the caller by the ringer type. (See “Ringer Types” on page 54.)

1. From the Contact's overview screen, press  and tap **Options > Ringtone**.
2. Scroll through available ringers. (To hear a sample ringer, highlight or tap a ringer entry.)
3. Tap **OK** to save the new ringer type.

Assigning a Picture to an Entry

Assign a picture to display each time a certain contact calls you.

Assigning a picture via the device:

1. From the Contact's overview screen, press  and tap **Edit contact**.
2. Tap a contact image (upper left).
3. Tap **Take Photo** to take a new photo or **Select photo from Gallery** to choose a photo from the **Select picture** screen.
4. Touch and drag along the sides of the yellow border box to begin cropping the desired area, then tap **Save** to assign selected picture.

Applying a picture from within your online Gmail:



1. Log into your Gmail account and go to your Contacts page.
2. Select your Contacts entry (with a checkmark) and click the image area (**Change Picture**).
3. Click **Browse** to locate a local copy of your image.
 - You can also choose an image from other sources such as Picasa® Web.
4. Crop the visible area of your selected picture and click **Apply Changes**.
5. Sync your new contact from your online Gmail to your device. See “Confirming Contact Synchronization” on page 87.

Deleting Entries

1. From the Contact's overview screen touch and hold an entry from the list.
2. From the **Contacts Entry** context menu, tap **Delete contact**.
3. Tap **OK** to confirm the deletion.

Adding Entries to Your Favorites

The Favorites tab is a listing that can help you quickly access your most used or preferred Contacts entries.

1. Press  and tap .
2. Touch and hold the entry name from the Contacts tab listing.
3. From the **Contacts Entry** context menu, tap **Add to favorites**.

Note: Another method to add or remove an entry from your favorites is to toggle the state of the star icon on the Contact's details page (upper-right). Enable to add the entry to your favorites (star is lit), tap again to remove.

2E. Calendar & Tools

- ◆ Before You Begin (page 92)
- ◆ Calendar (page 92)
- ◆ My Files (page 98)
- ◆ Clock (page 98)
- ◆ Calculator (page 100)
- ◆ Updating Your Device Firmware (page 101)
- ◆ Updating Your Profile (page 103)
- ◆ Updating Your PRL (page 104)
- ◆ Updating Your Samsung Software (page 104)

Before You Begin

Prior to using Google applications such as calendar, you will need to have an active Google account (page 53).

Google Calendar is an application that synchronizes new and existing entries between your device and your online Google account.

Calendar


Synchronizing Calendar Events Through Microsoft Exchange ActiveSync

Calendars maintained through Exchange servers are not synchronized to your device by default; this account type must be manually added. Although we previously described how to add an account to your list of managed accounts, this only allows your device to track that account type's email, email parameters, and traffic.

Calendar events must be added and tracked by your device separately.






To add Microsoft Exchange ActiveSync calendar events to your device's managed account tracking:

1. Press  >  and tap  > **Accounts & sync.**





2. Locate the Microsoft® Exchange ActiveSync email account within the Managed accounts area of the screen.
 - If not present, add this account.
3. Tap  within the Microsoft® Exchange ActiveSync field to reveal the account's synchronization settings screen.
4. Tap **Sync Calendar** to activate the synchronization of calendar events between your device and the remote exchange server. A checkmark indicates the feature is enabled.

Note: It might be necessary to toggle the feature on and off to force a re-sync.

To manually sync your calendar events to a managed Microsoft Exchange ActiveSync account:

1. Press  and tap  >  (**Calendar**).
2. Tap  >  > **Calendar sync**.
See “Synchronizing Your Exchange Account” on page 62.

Configuring Calendar Settings

1. Press  and tap  >  (**Calendar**).
2. Tap  > **Settings**.
3. Tap an onscreen option:
 - **Calendars** displays the currently managed accounts. Tap an entry to change the sync state of the account.
 - **Calendar sync** provides access to the sync settings screen where you can enable/disable the sync status of your managed accounts and add more accounts.
 - **Default calendar** displays allows you to select the calendar that automatically displays after you open the application.
 - **Default view** configures the current Calendar default view for events. **Month** is the default. Choose from: **Month**, **Week**, **Day** or **List**.
 - **Day views** configures how the available events are displayed onscreen. Choose from **Time grid** or **Event list**.
 - **First day of week** sets the calendar week to start with either **Sunday** or **Monday**.

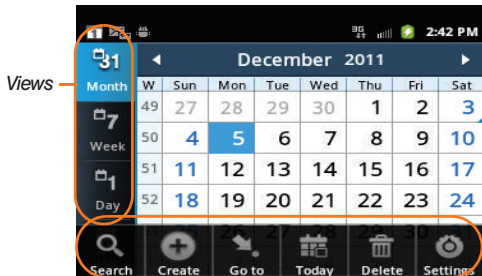
- **Hide declined events** hides (checked) or displays (unchecked) those events that have been declined via the calendar application.
- **Lock time zone** to lock the events within the time zone you select within the **Select time zone** option.
- **Select time zone** to set the time zone you wish to synchronize with your calendar events.
- **Set alerts & notification** to select the way your device reminds you about a set event. Choose from: **Alert**, **Status bar notification**, or **Off**.
- **Vibrate** to select whether or not the device vibrates when initiating an alert.
- **Select ringtone** to set the audible sound type during an alert.

Adding an Event to the Calendar


Your Calendar helps organize your time and reminds you of important events.





1. Press  and tap  >  (**Calendar**).

Note: To synchronize calendar events among your Google and Corporate accounts, make sure they are being managed by your device (page 61).



Calendar Menu Options


2. Tap a day to which you would like to add an event.
 - The default view for the Calendar is the **Month** view.
 - To change the view, tap the available tabs along the top of the Calendar screen. Choose from **Month**, **Week**, **Day**, and **List**.
 - Press  to hide any menu options.
3. Tap the **Event** field and enter a title for the event.

4. Select a **From/To** date for the event by tapping the corresponding fields, and adjusting the month, day, and year by tapping  or .
- Tap **Set** when finished.
5. Select a time for the event by tapping the time field and then adjusting the hour and minute by tapping  or .
- Tap the **AM** or **PM** button to change the value.
- Tap **Set** when finished.
6. Select a **Time Zone**.
7. Tap the **All day** field to assign this as an all day event. If assigned as an all day event, the time fields are removed as options.
8. Assign the new calendar event to a current account by tapping the Calendar field and then selecting an account. For this example we are choosing a Google.
 - **My calendar** entries are stored locally on the device and not part of an email account.
 - **Google/Gmail** calendar entries are synchronized between your device and your online Google account.
 - **Microsoft® Exchange ActiveSync** calendar entries are synchronized between your device and either an Exchange Server or available from within Microsoft® Outlook®.
 - Tap **OK** when finished.
9. Enter a location for the event in the **Location** field.
10. Assign participants by either entering the name directly into the participants field or selecting from one of the two available sources (Contact and recently):
11. Select an alarm time by tapping the **Alarm** field.
 - Select **None**, **On time**, **5 mins before**, **15 mins before**, **1 hour before**, **1 day before**, **2 days before**, **1 week before**, or **Customize**.
 - **Customize** allows you to manually enter a desired number. Tap **Set** to complete the custom assignment.

12. Select a recurrence cycle for the event by tapping the **Repeat** field:
 - Select **One-time event**, **Daily**, **Every weekday (Mon-Fri)**, **Weekly (every [day])**, **Every 2 weeks (day)**, **Monthly (every first [Number Day])**, **Monthly (on day [Number])**, **Yearly (on [Month Day])**.
13. Enter a description for the event in the **Description** field.
14. Tap **Save** to store the new event and synchronize it with your selected account.


Event Reminders

When your device is turned on and you have an event alarm scheduled, there are several ways your device alerts you to scheduled events:

- By playing a short beep.
- By illuminating the backlight.
- By indicating a  icon within the Status bar.

To view additional options:

1. Tap the Status bar, then slide your finger down the screen to open the Notifications panel.

2. Tap the upcoming event name from the onscreen list to display the event within the Calendar notifications screen.
3. Tap one of the following options:
 - **Snooze all** to snooze all event reminders for five minutes.
 - **Dismiss all** to dismiss all event reminders.
 - Press  to keep these reminders in place and close the Notifications panel.

Viewing Events





1. Press  and tap  >  (**Calendar**). Once an event has been created, entries are shown in the default view.

Note: If in the Month view (tab), days containing calendar events are indicated by a blue triangle. Tap a day from this view to display a list of event within the Day tab.





2. To view a Calendar event farther out, tap either **Week** or **Month**.
3. Tap the day for which you would like to view events. (Your device lists events in chronological order.)

4. To display an event's details, tap it from the current screen.





Going to the Current Day's Calendar Menu

1. Press  and tap  >  (**Calendar**).
2. Tap  > **Today** and locate your event.





Editing an Existing Event

1. Press  and tap  >  (**Calendar**).
2. Tap the day for which you would like to edit an event. (Your device lists events in chronological order.)
3. Tap an event to reveal its details.
4. Press  and tap **Edit**.
5. Make your modifications (event name, location, participants, alarm, repetition, etc.).
6. Tap **Save** to store the new updates and synchronize them with your assigned account.

Erasing a Day's Events

1. Press  and tap  >  (**Calendar**).
2. Tap the **Day** tab on the Calendar screen.
3. Press  and tap **Delete**.
4. Tap **Select all** to delete all event on this day.
– or –
Place a checkmark only on those events you want deleted.
5. Tap **Delete** > **Yes** to erase the selected events and then synchronize this action with your managed account.

Erasing All Events

1. Press  and tap  >  (**Calendar**).
2. From the main Calendar screen, press  and tap **Delete**.

3. Tap **Select all** to delete all events currently available for this managed account.

– or –


Place a checkmark only on those events you want deleted.

4. Tap **Delete > Yes** to erase the selected events and then synchronize this action with your managed account.

My Files

My Files allows you to view a list from which you can launch a file if the associated application is already on your device.



Accessing File Viewer

- ▶ Press  and tap  >  (**My Files**). Navigation in this viewer works on a hierarchy structure with folders, subfolders, etc.

Opening Files in File Viewer

1. Press  and tap  >  (**My Files**).

2. Tap a folder and scroll down or up until you locate your selected file.

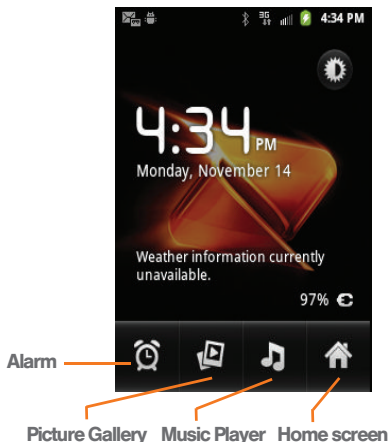
- Tap the **Up** tab to back up into a higher directory.
- Press  and tap the **View by** to change the way the files are displayed onscreen. Choose from: **List**, **List and details**, or **Thumbnail**.
- Press  for these additional options: **Share**, **Create folder**, **Delete**, **View by**, **List by**, and **More** (Move, Copy, Rename, Bluetooth visibility, and Settings).

3. Once you locate your file, tap the file name to launch the associated application.

Clock

Your device comes with a built-in alarm clock that has multiple alarm capabilities. There is no limit to the number of alarm events you can create.

1. Press  and tap  >  (**Clock**).



	Alarm: Launches the Alarm feature.
	Picture Gallery: Launches the Gallery.

	Music Player: Launches the Music Player.
	Home Screen: Takes you back to the Home screen.

2. Tap (**Alarm**) to launch the alarm screen.

Note: Upon your first launch of the Alarm Clock application, two alarm presets are set up by default and ready for you to customize. These alarms are turned off by default.




3. Tap **Add alarm** to activate an alarm.
4. To activate an existing alarm, tap the clock icon.
5. To edit an alarm, tap the entry and then tap the **Time** field to adjust the alarm time.
- Adjust the hour and minute by tapping either or .
 - Tap the **AM** or **PM** button to change the value.
 - Tap **Set** when finished.

Note: The number of hours and minutes left before the alarm goes off is briefly displayed onscreen after you set the new alarm time.

6. Tap the **Repeat** field to select a repeating status for the alarm.
 - Place a green checkmark adjacent to the desired repetition days and tap **OK**.
7. Tap **Ringtone** to select an audio ringtone that will sound with the alarm.
 - Tap a ringtone to hear an audio sample.
 - Tap **OK** to accept the ringtone assignment.
8. Tap **Vibrate** to add a vibration feature to the alarm.
9. Select a unique name for this alarm event by tapping the **Label** field, entering a new label, and tapping **OK**.
10. Tap **Done** to store the new alarm event.




Note: To allow the alarm to sound even while the device is in silent mode, press  and tap **Settings**, then activate the **Alarm in silent mode** field.

To delete an Alarm event:

1. Press  and tap  >  (**Clock**).
2. Tap Touch and hold a desired alarm event.
3. From the onscreen context menu, tap **Delete alarm** and then tap **OK**.

Calculator

Your device comes with a built-in calculator.

1. Press  and tap  >  (**Calculator**).
2. Enter the operation for your calculation by touching the **Plus**, **Minus**, **Multiplication**, or **Division** key.
3. Enter the next number.
 - or –Open the keyboard to view other mathematical keys and functions.
4. Tap the = (equals) key to view the result.
5. Repeat steps 1-4 as many times as required.

Updating Your Device Firmware

You can update your device's software using the **Update Firmware** option.




Before Updating Your Firmware


Updating your device firmware may erase all user data from your device. You must back up all critical information before updating your device firmware.

As an added precaution, to preserve any data on your microSD card (if one is installed), please remove it from your device prior to starting the update process.





Back Up Your Data Prior to Update

To back up your Gmail information:



1. Press  >  and tap  > **Accounts & sync**.
2. Tap the **Auto-sync** option to enable the feature (green checkmark).
 - If the **Auto-sync** option is on, email, Calendar and Contacts automatically synchronize whenever a change is made.

- If the **Auto-sync** option is off, simply tap  within the account settings to reveal the account's synchronization settings screen.

To back up your Exchange Mail information:

1. Press  >  and tap  > **Accounts & sync**.
2. Tap  within the **Manage accounts** field to reveal the account's synchronization settings screen.
3. Toggle the onscreen checkmark to manually synchronize the desired parameters (Contacts or Calendar).

To back up stored text messages:




1. Press  and tap .
2. Select the text message from the list to view the message thread.
3. Touch and hold on a portion of the text message from the string. The **Message options** context menu displays.

Note: You can back up stored text messages by forwarding them to your own phone number. Open the messages after you have updated your firmware.

4. Tap **Forward**.
5. Enter the recipient's phone number and tap **Send**.

To restore your Android Market app:

Your Android Market app purchases are reloaded remotely and can be re-installed after the update is applied. (See "Using Android Market" on page 163.)

1. Log into your Google account via the device.
2. Press  and tap .
3. Press  and tap **My apps**.
4. Scroll through the list of previously added Google applications and choose the one you wish to reinstall.
5. Follow the onscreen instructions.




Updating Your Device Firmware OTA

Google Over the Air (OTA) applies to those software updates that can be downloaded and installed wirelessly over the network directly to your device.

1. Press  >  and tap  > **About phone** > **System Updates**.




2. Tap **Update Firmware**. (Your device automatically downloads and installs any available updates. You may be required to power your device off and back on to complete the software upgrade.)

– or –

1. Locate the System Update Available icon () from the Status bar area.
2. Touch and hold the Status bar, then slide your finger down the screen.
3. Tap  to open the System updates screen.
4. Tap **Download** and follow the onscreen instructions. ( displays within the Status bar to indicate the device is downloading the necessary files.)
5. Touch **Restart & install** to complete the process.

Note: The Notifications panel can also be opened on the Home screen by pressing  and then tapping **Notifications**.

Confirm Your Current Device Firmware

1. Press  >  and tap  > **About phone**.
2. Scroll to the bottom of the page and locate the **Baseband version** read-only field. The firmware version displays in the format of S:M580.06 x.EI04.

Back up your Data Prior to Update

Updating your device firmware may erase all user data from your device. You must back up all critical information before updating your device firmware.




Please ensure that all critical information has been backed up before applying this upgrade.

For more information on how to back up your data, see “Back Up Your Data Prior to Update” on page 101.

As an added precaution, to preserve any data on your microSD card, please remove it from your device prior to starting the update process. See “Removing the microSD Card” on page 110.

Updating Your Profile

This option allows you to automatically update your online user profile information. If you choose to change your user name and select a new one online, you must then update the user name on your device.

1. Press  >  and tap  > **About phone > System Updates > Update Profile**.
2. Follow the onscreen instructions.

Note: If your data services or account syncing ever seems to go out unexpectedly, use this feature to reconnect with the network.

Updating Your PRL

This option allows you to download and update the preferred roaming list (PRL) automatically.

1. Press  >  and tap  > **About phone > System Updates > Update PRL.**
2. Follow the onscreen instructions.

Updating Your Samsung Software

This option allows you to download and update the latest Samsung software automatically.

1. Press  >  and tap  > **About phone > System Updates > Update Samsung Software.**
2. Follow the onscreen instructions.

2F. Voice Services




- ◆ Voice Dialer (page 105)
- ◆ Opening Menus With Voice Dialer (page 107)
- ◆ Text-to-Speech (page 108)
- ◆ Voice Search (page 109)


Important: The **Voice Control** (Speech to Action) feature will not launch if you are currently in an active menu.

Voice Dialer

You can use your device's built-in automatic speech recognition (ASR) software, called **Voice Dialer**, to dial a phone number in your Contacts or to launch phone functions. All you have to do is to talk into the phone, and ASR will recognize your voice and complete tasks by itself.

Activating Voice Dialer

- ▶ Press  and tap  >  (**Voice Dialer**).
– or –

Press and hold the voice dialer key () located on the side of the device.

The screen displays “**Listening**” and the phone prompts you to say the name of the command you want to use. To complete your task, simply follow the voice prompts or touch an onscreen option.

Available ASR commands include:

- **Call** <Name or #> to call an entry in your Contacts list or a spoken phone number. (See “Making a Voice Call With Voice Dialer” on page 106.)




- **Dial** <Name or #> to call an entry in your Contacts list or a spoken phone number.
- **Redial** <Name or #> to callback an entry in your Contacts list or a spoken phone number.
- **Open** <Menu> to jump directly to menu items or applications. (See “Opening Menus With Voice Dialer” on page 107.)

Tip: Use Voice Dialer in a quiet environment so it can accurately recognize your commands.

Making a Voice Call With Voice Dialer

1. Press  and tap  >  (**Voice Dialer**).

– or –

Press and hold the voice dialer key () located on the side of the device.


2. When you see “**Listening**,” say “**Call**” followed by the name and the label for the phone number you wish to call. For example, say “**Call John Smith Mobile**.” The device dials the number stored for the contact “**John Smith**” with the label “**Mobile**.”
 - You can also touch the onscreen **Call** <Name or #> field to activate the function.

- If the location is not recognized or the name does not have a phone number stored in Contacts, your phone will an onscreen list of possible options.
- If a name has only a single number, or if you know the name but are not sure which number to call, say “**Call**” followed by the name only. For example, say “**Call John**.” If the name is recognized and there is only one phone number for the name, your device immediately places the call.
- If there are multiple numbers, a list displays; tap a number to place the call.

Calling a Phone Number With Voice Dialer

1. Press  and tap  >  (**Voice Dialer**).

– or –

Press and hold the voice dialer key () located on the side of the device.




2. When you see “**Listening**,” say “**Call**” followed immediately by a valid string of digits to be dialed, for example, say “**Call 555 555 5555**.”


If the location is not recognized or the name does not have a phone number stored in Contacts, your phone will an onscreen list of possible options.

Speak naturally and clearly and remember to speak one digit at a time. For example, 1-800 should be pronounced “One Eight Zero Zero.”

Opening Menus With Voice Dialer

You can jump directly to many menu items or applications by saying “Go to” followed by a menu option.

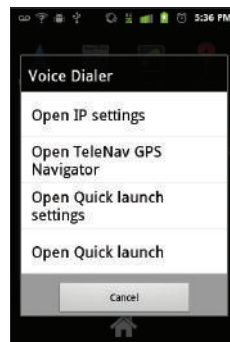
1. Press  and tap  >  (**Voice Dialer**).
– or –

Press and hold the voice dialer key () located on the side of the device.

2. When you see “Listening,” say “Open.” A list of valid actions displays.
3. Tap an action, the device opens the selected menu.

Tip: You can also say “Open” and the name of the item you want to open. You will see the item displayed. Tap **OK** to open it.




Tap and scroll through the onscreen list to reveal more options.



Text-to-Speech


Allows the device to provide a verbal readout of onscreen data such as messages and incoming caller information (based on Caller ID).

Text-to-Speech Settings

1. Press  >  and tap  > **Voice input & output > Text-to-speech settings.**
2. Configure the available options to alter the settings associated with this feature:
 - **Listen to an example** plays a short example of what the text-to-speech feature will sound like on your device when activated.
 - **Always use my settings** accepts the overriding of application settings with those configured within this text-to-speech settings screen. If enabled, and available as a feature, your device will default to using the text-to-speech feature.
 - **Default Engine** sets the speech synthesis engine to be used for spoken text.




- **Install voice data** confirms the installation of necessary data required for voice synthesis.

Important: Before initial use, activate the **Install data** function to properly activate and use the text-to-speech feature.

- **Speech rate** adjust the rate at which onscreen text is spoken by the device. Choose from: **Very slow**, **Slow**, **Normal**, **Fast**, and **Very fast**.
 - **Language** assigns the language used by the verbal readout. Choose from **English (United States)** or **Spanish (Spain)**.
 - **Pico TTS** assigns the TTS settings. These settings must be obtained from the Android Market.
3. Press  to return to the previous screen.

Voice Search

Functions in much the same manner as the Voice Dialer. This function uses built-in voice recognition software to listen to your spoken words, convert those to text, then launch a Google search using that text.

1. Press  and tap  >  (**Voice Search**).
2. Speak clearly into the microphone. If an error occurs, tap **Try again**.
3. From the onscreen Google search page, tap a matching entry.

2G. microSD Card

- ◆ Your Device's microSD Card and Adapter (page 110)
- ◆ Connecting Your Device to Your Computer (page 112)
- ◆ microSD Card Settings (page 113)
- ◆ Important Connection Information (page 114)

Your Device's microSD Card and Adapter

The microSD Card

Your device is equipped with a preinstalled 2GB microSD™ (Secure Digital) memory card. It allows you to store images, videos, music, and voice data in your device.

Important: Camera, Camcorder, and Music playback features are dependant on having a microSD memory card installed. Although the Samsung Replenish™ comes with a pre-installed 2GB card, it can support microSD cards of up to 32GB.

Removing the microSD Card

1. Remove the battery cover.
2. Grasp the device firmly and locate the cover release latch.
3. Locate the microSD card slot along the side of the device.



4. Firmly press the card into the slot and release it. The card should pop partially out of the slot.

5. Remove the card from the slot.
6. Replace the battery cover.

Note: You can easily damage the microSD card and its adapter by improper operation. Please be careful when inserting, removing, or handling it.

Be sure to use only recommended microSD cards (≤32GB). Using non-recommended microSD cards could cause data loss and damage your device.

WARNING: Do not over-insert the card as this can damage the contact pins.

The microSD card and its adapter can be easily damaged by improper operation. Please be careful when inserting, removing, or handling it.

Re-inserting the microSD Card

Refer to the procedures in the previous section.

Note: Make sure the microSD card's gold contacts are facing down.

microSD Icon Indicators

The following icons show your microSD card connection status at a glance:



– card has been unmounted (released from use) from the device.



– card was properly unmounted from the device but is missing (card was removed).



– card is being prepared for use and for mounting.

WARNING: **DO NOT** remove a microSD card while the device is accessing or transferring files. Doing so will result in loss or damage of data. Make sure your battery is fully charged before using the microSD card. Your data may become damaged or lost if the battery runs out while you are using the microSD card.

microSD Adapter

A microSD adapter allows you to use microSD cards in other SD-compatible devices, like computers, cameras, and printers. Before using the microSD card with an SD-compatible device, you will need to insert the microSD card into the microSD adapter.

To insert the microSD card into the microSD adapter:

- ▶ With the label side of the microSD card facing up, insert the card into the supplied microSD adapter, and gently slide the card until it is fully inserted.

To remove the microSD card from the microSD adapter:

- ▶ Hold the front edge of the microSD card, and gently pull it out to remove it from the adapter.

Write Protection

The microSD adapter has a built-in Write Protection lock to prevent accidental overwriting or removal of your data when the microSD card and adapter are inserted in another device.

- ▶ Slide the Write Protection lock tab down into the “Lock” position to prevent overwriting of data. To allow data to be added or removed from the microSD card, slide the Write Protection lock tab up into the normal position.



Connecting Your Device to Your Computer

Before using your device’s mass storage capabilities, you need to prepare your device’s data services to synchronize with your desktop or laptop computer. Once you have connected the device to the computer, you can transfer your data to or from the microSD card.

Before You Begin

Here is what you will need to have before you can successfully establish a connection between your Samsung Replenish™ and PC.

- microSD card (internally installed prior to start)
- compatible USB cable

1. With the microSD card installed, connect your device to your computer using a compatible USB cable. (Wait for the connection to complete. When connected, the host computer automatically detects your device.)
2. The USB icon () now displays in the top left Notifications area on your device.
3. Touch and drag down the Status screen to reveal the Notifications page (or from the Home screen press  and tap **More > Notifications**).
4. Tap **USB connected > Turn on USB storage** to copy files between your computer and your device's microSD card.

Important: The internal microSD card **MUST BE MOUNTED** before your computer detects it and your are able to communicate with it.

5. Locate the newly created Drive letter on your computer. You can now begin to use the microSD card as a storage device.





To remove the connection:

- ▶ When you have finished transferring data, click the USB device icon on your computer's taskbar, and follow the onscreen instructions to safely unplug the USB cable.

microSD Card Settings





Viewing Memory in the microSD Card

The Samsung Replenish™ allows you to review the memory allocation of both your device's internal storage and that of the microSD card.

1. Press  >  and tap  > **Storage**.
2. Review the available information.
 - The storage capacity page is divided into two sections: **SD card** and **Internal storage**.
3. Press  to return to the previous page.

Formatting the microSD Card

Formatting a microSD card permanently removes all files stored on the card.

1. Press  >  and tap  > **Storage**.
2. Touch **Unmount SD card** > **OK** to release the microSD card from its use by the device. The  icon appears within the Notifications area to indicate an unmounted internal microSD card.
3. Once released, tap **Erase SD card** > **Erase SD card** > **Erase everything**.
 - Once completely formatted, the card is automatically re-mounted (reconnected for use by the device).

Important: The formatting procedure erases all the data on the microSD card, after which the files **CANNOT** be retrieved. To prevent the loss of important data, please check the contents before you format the card.

Important Connection Information

- To avoid loss of data, DO NOT remove the USB cable, the microSD card, or the battery while accessing or transferring files.
- DO NOT use your computer to change or edit folder or file names on the microSD card, and do not attempt to transfer large amounts of data from the computer to the microSD card. Doing so may cause the microSD card to fail.
- DO NOT turn off or restart your computer, or put it into standby mode, while using a mass storage device. Doing so will result in loss or damage of data.
- The internal microSD card can only be mounted for use by either the device or a connected computer. Prior to accessing the card via a different method, it must first be unmounted from its current device (phone or computer-USB).

Important: The microSD card can only share a connection with one device at a time, either your device or your computer (via its USB connection), not both. You can not browse the contents of the card via your device if they are currently being browsed via your PC.

2H. Camera

- ◆ Taking Pictures (page 115)
- ◆ Recording Videos (page 119)


Note: The storage card that comes installed on your device allows you to use the camera and camcorder features. All pictures and videos are stored on the internal 2GB microSD card. The Samsung Replenish™ supports SDHC cards of up to 32GB.

Taking Pictures




Taking pictures with your device's built-in camera is as simple as choosing a subject, pointing the lens, and pressing a button.





To take a picture:

1. Press and hold the camera key () located on the side of the device.

– or –

Press  and tap  >  to activate camera mode. (Additional camera options are available through the camera settings page. See “Camera Settings” on page 116 for more information.)

2. Holding the phone in landscape mode, use the display screen as a viewfinder and aim the camera lens at your subject.
3. Press  or tap  until the shutter sounds. (Your device automatically saves the picture to the **DCIM** folder on the microSD card.)

Camera Settings

1. From camera mode () tap one of the following





Touch the onscreen settings icons and adjust any of the following:


- **Camera settings** to access camera hardware settings:
 - **Review Mode** to change the length of time the recently-taken photo displays onscreen before returning to Camera Mode. Choose from: **2 seconds** or **Off**.
 - **Brightness** to set the value of light that displays within the picture color.
 - **Night Mode** to select a camera setting for better image capture under a darker lighting environment.
 - **Picture size** to set the size of your image. Choose from: **2M Pixels**, **1M Pixels**, **VGA Pixels**.
 - **Picture quality** to set the image quality for your image. Choose from: **Super fine**, **Fine**, or **Normal**.
 - **Color effect** to apply different color effects onto images. Choose from: **None** (default), **Mono**, **Sepia**, **Negative**, or **Aqua**.
 - **Camera Settings** to restore the settings to the default parameters.


- **Store location** to store the actual location (latitude and longitude) where the image was taken so the photo can later be displayed on Google Maps or used in other social applications.
- **White balance** to compensate for color differences found within different lighting conditions. Choose from: **Auto** (default), **Incandescent**, **Daylight**, **Fluorescent**, or **Cloudy**.
- **Metering** to set which information within the scene is used to calculate the exposure value. Choose from: Matrix, Center or Spot.
- **Zoom** to adjust the distance of your image. Choose from: **4x**, **3x**, **2.3x**, **1.7x**, **1.3x**, or **1x**.

View Your Pictures






The Gallery is where you can access the gallery of stored camera images.

1. Press  and tap  > .
 - or –
 - While in camera mode, press  and tap **Gallery**.
2. Select a folder location (for example: **Camera pictures**) and tap an image to view your picture.

- Press  from the main Gallery screen reveals gallery-specific options **Share**, **Delete**, and **More**.

3. From the image folder, touch and hold any desired images to select them. The options such as **Share** (Bluetooth, Email, Gmail, Messaging, or Picasa), **Delete**, and **More** (Details, Set as, Crop, Rotate left, or Rotate Right).
4. Press  to return to the previous screen.

Camera Image Settings

1. Press  and tap  > .
 - or –
 - While in camera mode, press  and tap **Gallery**.
2. Select a location and tap an image to view your picture.
3. Press  or **Menu** to reveal gallery-specific options, such as:
 - **Share** to activate the picture share menu from which you can choose to share the current image via one of many options:




- **Bluetooth** to send the image to another device via Bluetooth.
 - **Email** to attach the image to a new Email message.
 - **Gmail** to attach your image to a new Gmail email message.
 - **Messaging** to insert your image into a new outgoing MMS message (multimedia text message).
 - **Picasa** to upload your current image to your Picasa account. Tap **Upload** to complete the process.
 - **Delete** to delete the selected image or images.
 - **More** to access additional image options such as: **Details**, **Set as**, **Crop**, **Rotate left** and **Rotate right**.
4. Tap the screen to display:
- **Slideshow** to display photos as a slideshow (if there is more than one photo).
 - **Delete** to delete the selected image or images
 - **Menu > More**
 - **Details** to display image details such as file name, file size, resolution and date taken.


- **Set as** to assign the current image to either a current **Contact icon** (display image) or as the **Wallpaper** (Home screen background) (page 118).
- **Crop** to crop the current image. Crop the image and tap **Save** to a new version of the original.
- **Rotate left** to rotate the current image counterclockwise.
- **Rotate right** to rotate the current image clockwise.

5. Press  to return to the previous screen.

Assigning Pictures


After taking a picture, assign it as a picture ID for a Contacts entry or as the Home screen background image (wallpaper).

1. Press  and tap  > .
2. From **Camera pictures** gallery, tap an image icon to open the image.




- With the picture displayed, press  and tap **More > Set as**, and select an option:
 - Contact icon** to assign the picture to a Contacts entry as a picture ID. Tap an entry from the Contacts tab, crop the image and tap **Save** to assign the picture.
 - Wallpaper** to assign the picture as a background image, crop the image and tap **Save** to assign the picture.






Recording Videos

In addition to taking pictures, you can record, view, and send videos with your device's built-in video camera.

- Press and hold the camera key () located on the side of the device.




– or –

Press  and tap  >  to activate camera mode. (Additional camera options are available through the camera settings page. See “Camera Settings” on page 116 for more information.)


- Touch and slide the camera mode slider up to camcorder mode (). Using the device's display screen as a viewfinder, aim the camera lens at your subject.
- Select the **Recording Mode**. Choose from **Long Video (Normal)** or **Video Mail (MMS)**.
- Press  or tap  to begin recording.
- Press  or tap  to stop recording. (Your device automatically saves the video within the DCIM folder on the microSD card.)

View Your Videos


The Gallery is where you can access the gallery of stored videos.

- Press  and tap  > .



– or –

While in camcorder mode, press  and tap **Gallery**.

2. Select a location and tap a video to view it.

Note: Press  twice to return to the previous screen during video playback.

Camcorder Settings

- From camera mode () , move the camera mode slider (right of the screen) to the camcorder position () (to switch from camera to camcorder and record videos).




– or –

Touch the camera's side panel and adjust any of the following options:

- **Camcorder settings** to access camcorder hardware settings:
 - **Color effect** to apply different color effects onto videos. Choose from: **None** (default), **Mono**, **Sepia**, **Negative**, or **Aqua**.
 - **Camera Settings** to restore the settings to the default parameters.

- **White balance** to compensate for color differences found within different lighting conditions. Choose from: **Auto** (default), **Incandescent**, **Daylight**, **Fluorescent**, or **Cloudy**.
- **Video quality** to set the length for your video. Choose from **High (30m)** or **MMS (Low, 30s)**.

Camcorder Video Settings

1. Press  and tap  > .

2. From **Camera** gallery, tap a video icon to begin video playback.

– or –

Press and hold the video icon to display the following video menu context menu options:

- **Share** to activate the video share menu from which you can choose to share the current image via one of many options:
 - **Bluetooth** to send the video to another device via Bluetooth.
 - **Email** to attach the video to a new Email message.
 - **Gmail** to attach your video to a new Gmail email message.

- **Messaging** to attach your video to a new MMS message.
- **YouTube** to upload your current video file to a YouTube page. Tap **Upload** to complete the process.
- **Delete** to delete the current video.
- **More** to access the video **Details**, such as file name, file size, resolution and date taken.

2I. Bluetooth

- ♦ Turning Bluetooth On and Off (page 122)
- ♦ Using the Bluetooth Settings Menu (page 123)
- ♦ Pairing Bluetooth Devices (page 124)
- ♦ Sending Contacts via Bluetooth (page 126)
- ♦ Disconnecting Bluetooth Connection During an Active Call (page 127)

About Bluetooth

Bluetooth is a short-range communications technology that allows you to connect wirelessly to a number of Bluetooth devices, such as headsets and hands-free car kits, and Bluetooth-enabled handhelds, computers, printers, and wireless devices (sold separately). The Bluetooth communication range is usually up to approximately 30 feet.





Turning Bluetooth On and Off

By default, your device's Bluetooth feature is set to **Off**. Turning Bluetooth on activates the internal Bluetooth antenna.

Note: Activating Bluetooth can drain your battery faster and reduce your available usage times. It is recommended that if you do not need it active, turn it off.

It is also recommended to turn off your Bluetooth within locations that prohibit its use.

To turn Bluetooth on:

1. Press  >  and tap  > **Wireless & networks**.
2. Tap the **Bluetooth** field to activate the feature (checkmark indicates active). When active,  appears within the Status area.

To turn Bluetooth off:

- ▶ Press  >  and tap  > **Wireless & networks > Bluetooth**.
 - Tap to remove the green checkmark and deactivate Bluetooth.

Bluetooth Status Indicators

The following icons show your Bluetooth connection status at a glance:



– Bluetooth is active



– Bluetooth is connected (paired) and communicating

[no icon] – Bluetooth is disabled (default status)

Using the Bluetooth Settings Menu

The **Bluetooth settings** menu allows you to set up many of the characteristics of your device's Bluetooth service, including:

- Entering or changing the name your device uses for Bluetooth communication and description
- Setting your device's visibility (or “discoverability”) for other Bluetooth devices
- Displaying your device's Bluetooth address

To access the Bluetooth Settings menu:

1. Press > and tap > **Wireless & networks > Bluetooth settings.**
2. Set your Bluetooth options: **Device name**, **Discoverable**, **Discoverable timeout**, and **Scan for devices**.



To change your Bluetooth name:

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, tap **Device name**.
3. Tap the **Device name** field and enter a new name.
4. Tap **OK** to complete the rename process.

To make your device visible:

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, tap **Discoverable**.
 - Making your device discoverable allows it to be detected by other devices for pairing and communication.

Note: Your device is visible for up to 120 seconds (2 minutes). This value appears as a countdown within this field.

Setting Discovery Timeout Values

1. From the Bluetooth settings page, tap **Discoverable**.
2. Tap **Discoverable timeout**, then tap a value (2 Minutes, 5 Minutes, 1 Hour, or Never).

To scan for Bluetooth devices:

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, tap **Scan for devices** to search for visible external Bluetooth-compatible devices such as headsets, devices, printers, and computers.


Pairing Bluetooth Devices

Paired Devices

The Bluetooth pairing process allows you to establish trusted connections between your device and another Bluetooth device. When you pair devices, they share a passkey, allowing for fast, secure connections while bypassing the discovery and authentication process.

To pair your device with another Bluetooth device:

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, tap **Discoverable**. Your device must be visible to successfully pair with an external device.

3. Tap **Scan for devices**. (Your device will display a list of discovered in-range Bluetooth devices.)
4. Tap a device from the list to initiate pairing.
5. Enter the passkey or PIN code and tap **Done > OK**.
– or –
Tap **Pair** from the onscreen pairing options popup.
6. The external device must accept the connection and enter your device's PIN code.
 - Once successfully paired to an external device,  appears within the Status area.

Note: Due to different specifications and features of other Bluetooth-compatible devices, display and operations may be different, and functions such as transfer or exchange may not be possible with all Bluetooth-compatible devices.

Pairing between two Bluetooth devices is a one-time process. Once a pairing has been created, the devices will continue to recognize their partnership and exchange information without having to re-enter a passcode again.

To disconnect a paired device:

Disconnecting a paired device breaks the connection between the device and your Samsung Replenish™, but retains the knowledge of the pairing. At a later point when you wish to reconnect the device, there is no need to set up the connection information again.

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, touch and hold the name of the previously paired device.
The device disconnects.

Note: Disconnections are manually done but often occur automatically if the paired device goes out of range of your Samsung Replenish™ or it is powered off.


To delete a paired device (unpair):

Deleting a device from your list removes its “connection record” and upon reconnection would require that you re-enter all the previous pairing information.

1. Verify your Bluetooth is active.

2. From the Bluetooth settings page, touch and hold the name of the previously paired device (from the bottom of the page). This opens the connected device's menu options.
3. Tap **Unpair** to confirm deletion.

To access a paired device's settings:

1. Verify your Bluetooth is active.
2. From the Bluetooth settings page, **touch and hold** the name of the previously paired device.
3. Tap **Options...** and configure the desired options.
4. Press  to return to the previous page.




Sending Contacts via Bluetooth

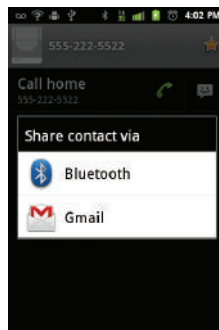
Depending on your paired devices' settings and capabilities, you may be able to send pictures, Contacts information, or other items using a Bluetooth connection.

Note: Prior to using this feature, Bluetooth must first be enabled, and the recipient's device must be visible.



Only a Contact's information can be sent via Bluetooth. No other file type (video, image, or audio) can be sent using Bluetooth.

If no devices are detected, tap **Scan devices** to begin a new search.

1. Press  and tap .
2. Tap a contact entry to which you want to send information via Bluetooth.
3. Press  and tap > **Share > Bluetooth**.
4. Tap a paired device.
 - The external Bluetooth device must be visible and communicating for the pairing to be successful.



Disconnecting Bluetooth Connection During an Active Call

- ▶ During an active call, where the audio is being routed through a connected Bluetooth device (headset or hands-free connection), tap **Bluetooth** to route the device's audio through the connected Bluetooth headset (On) or through the speaker (Off).
 - When the call is routed to a Bluetooth headset, the current call area is surrounded by a blue box, the **Bluetooth** button indicates it's on, and shows the **Bluetooth** call icon ().
 - When turned off, the call is routed through either the earpiece or speaker, the call area is surrounded by a green box, the **Bluetooth** button indicates its off, and shows (.

Note: Communication can be toggled between the Bluetooth headset and the device speaker by tapping the **Headset** button On or Off.

Section 3
Boost Service



3A. Boost Service: The Basics




- ◆ Voicemail (page 130)
- ◆ Text Messaging (SMS) (page 131)
- ◆ Multimedia Messaging (MMS) (page 132)
- ◆ Caller ID (page 137)
- ◆ Call Waiting (page 137)
- ◆ Making a 3-Way Call (page 138)
- ◆ Call Forwarding (page 138)

Voicemail

Setting Up Your Voicemail

Your device automatically transfers all unanswered calls to your voicemail, even if your device is in use or turned off. You should set up your voicemail and personal greeting as soon as your device is activated.

Always use a password to protect against unauthorized access.


1. Press  tap  then press and hold .
2. Follow the system prompts to:
 - Create your password.
 - Record your name announcement.
 - Record your greeting.

Note: Voicemail Password

Boost strongly recommends that you create a password when setting up your voicemail to protect against unauthorized access. Without a password, anyone who has access to your phone is able to access your voicemail messages.

Voicemail Notification

There are several ways your phone alerts you to a new message:


- By displaying a message on the screen.
- By sounding the assigned ringer type.
- By displaying  at the top of your screen.

New Voicemail Message Alerts

When you receive a new voice message, your phone alerts you and prompts you to call your voicemail.

To call your voicemail:

- ▶ Press and hold .

Note: Periodically check your voicemail by dialing your ten-digit wireless phone number. When your voicemail answers, press  and enter your passcode.

Your phone accepts messages even when it is turned off. However, your phone notifies you of new messages only when it is turned on and you are receiving coverage.

Retrieving Your Voicemail Messages


You can review your messages directly from your wireless phone or from any other touch-tone phone. To dial from your wireless phone, either speed dial your voicemail or use the menu keys.

Using One-Touch Message Access

- ▶ Press and hold . (Your phone will dial your voicemail box.)



Text Messaging (SMS)

With text messaging (SMS), you can send and receive instant text messages between your wireless device and another messaging-ready phone. When you receive a new message, it will automatically display on your device's screen.

Messaging is available via the Messaging application in your Applications screen. This icon () displays in Status bar area when you receive a new text message.

Note: See your service plan for applicable charges for text messaging and SMS voice messaging.

Composing Text Messages

1. Press  and tap  > **New message**.
2. Tap the **To** field and enter the recipient's phone number or email information using either the onscreen or QWERTY keyboards.


- **Contacts** as you enter either a phone number or email address, if the information matches a current contact's entry information, you will see a match. When you see a match, touch the associated name to complete the addressing.
 - **Mobile** to use the keypad to enter a wireless phone number directly.
 - **Email** to enter the recipient's email address.
3. If applicable tap a matching entry from the onscreen drop-down list. This list is populated by matches found from your managed accounts.
 4. Touch the **Type to compose** field and enter your message.
 5. Review your message and tap **Send**.

Accessing Text Messages

To read a Text message:

- When you receive a text message, you will see it listed within the Messaging screen. Touch the message or use your Navigation keys to open it and then scroll down and view its entire content.

To reply to a text message:

1. While the message is open, tap the **Type to compose** field and then type your reply message.
 2. Review your reply and tap **Send**.
 - or –
- Press  to select additional messaging options.
- Options may include: **Call**, **View contact**, **Add subject**, **Attach**, **Insert Smiley**, or **More** [Delete thread, All threads, and Add to Contacts]).

Multimedia Messaging (MMS)




With multimedia messaging (MMS), you can send and receive instant text messages that contain text, pictures, audio, recorded voice, or a picture slideshow.

Messaging is available via the Messaging application in your Applications screen.

Note: See your service plan for applicable charges for text messaging and MMS voice messaging.

Composing MMS Messages

Composing MMS messages is exactly the same as composing text messages, except that you attach a picture, a video, or an audio file to the message.

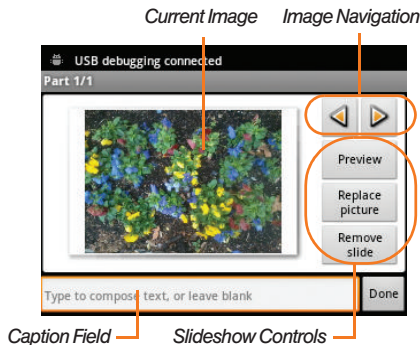
1. Press  and tap  > **New message**.
2. Tap the **To:** field and enter the recipient's phone number or email information. As you enter the phone number or email address, matching contacts appear onscreen.
 - If applicable, tap an available matching recipient or continue entering the phone number or email address.
3. Touch the **Type to compose** field and enter your message.
4. Press  and tap **Attach**.
5. Select a multimedia attachment type:
 - **Pictures:** Opens the Gallery application. Use the onscreen navigation to select the picture you wish to send with the outgoing message.

- **Capture picture:** Opens the camera application. Take a picture, then tap **OK** to use this image in your message. See "Taking Pictures" on page 115.
- **Videos:** Opens the Gallery application. Use the onscreen navigation to select a video and attach it to your outgoing message.
- **Capture video:** Opens the camcorder application. Shoot a video, then tap **OK** to use this video in your message. See "Recording Videos" on page 119.
- **Audio:** Opens the Select audio menu. Use the onscreen navigation to select an audio file and tap **OK**.



- **Record audio:** Opens the message recorder (shown above).
 - **Recording Duration:** length of the recorded voice message.
 - **Volume Meter:** displays the current recording's volume level.
 - **Record:** starts recording your message.
 - **Play:** plays back the current recording.

- **Stop:** stops the recording. Once stopped, tap either **Use this recording** (attach it to your message), or **Discard** (delete the current recording and re-record).
- **Slideshow:** Opens the **Edit slideshow** menu.
 - Touch **Add slide** to create a new slide (this is a placeholder for new images to be added, similar to a playlist).
 - Touch the created slide (example, Slide 1), tap **Add picture**, and then select the picture you want to add to the slide.
 - Tap the text field below the image to enter a caption for the picture.
 - When finished, tap **Done** to attach the slideshow to your message.



Note: To remove or replace a picture or an audio attachment, on the Compose screen, tap the **Remove** button next to the attachment.

- When you are finished creating your new MMS message, touch **Send MMS**.

To view and play a multimedia message:

- Press and tap .

- From the message list, tap a multimedia message to open its contents.
- While the message is open, tap the play icon (on the video file) to playback the file or tap the image to view the picture.



Tip: The file attachment on the MMS message can be saved to the microSD card. To save the attachment, touch and hold the file and tap **Copy attached to SD card** from the Message options context menu.

To reply to a multimedia message:




- Press and tap .
- From the message list, tap a multimedia message to open its contents.
- While the message is open, tap the **Type to compose** field and then type your reply message.
- Once complete, tap **Send**.

Note: When replying to an SMS message with an MMS message, first open the text message, press and tap **Add subject** or **Attach**. The original text message is then automatically converted into a multimedia message.

Deleting a Message or Message Thread

1. Press  and tap .
2. Touch and hold the message entry to display the context menu.
3. Tap **Delete thread** and once prompted, tap **OK** to complete the process.








Adjusting Message Settings

1. Press  and tap .
2. From within the Messaging screen, press  and tap **Settings**.
3. Adjust the following fields according to your needs:
 - **Delete old messages:** Enable this option to delete older text messages that exceed the defined maximum number of text messages limit set below.
 - **Text message limit:** Sets the maximum number of text messages that can be stored on the device.
 - **Multimedia message limit:** Sets the maximum number of multimedia messages that can be stored on the device (per conversation).

- **Auto-retrieve:** Enable this option to automatically retrieve the entire content of your MMS message. When checked, the MMS message header, message body, and any attachments will automatically download to your device.
 - If you disable this option, only the MMS message header will be retrieved and shown in the message list.
- **Notifications:** Enable this option if you wish to receive a notification in the status bar when a new text or multimedia message arrives.
- **Select ringtone:** Allows you to select a ringer to sound when a new message is received. Tap this option, and then select a ring tone that is specific to new text and multimedia messages. A sample will briefly be played upon selection.
- **Vibrate:** Enable this option if you want the device to vibrate when a new text or multimedia message is received.

Caller ID




Caller ID allows people to identify a caller before answering the phone by displaying the number of the incoming call. If you do not want your number displayed when you make a call, follow these steps.

1. Press  and tap  >  to access the onscreen dialer.
2. Tap    before the number you are calling and tap .

Call Waiting

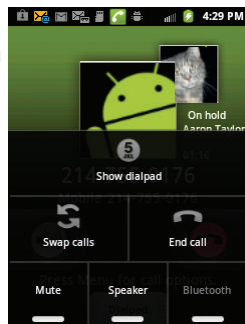
When you're on a call, Call Waiting alerts you to incoming calls by sounding two beeps. Your device's screen informs you that another call is coming in and displays the caller's phone number (if it is available and you are in digital mode).




To respond to an incoming call while you're on a call:

- ▶ Press  and tap a call option:
 -  to answer the new call. The first caller is placed on hold.
 -  to send the call to your voicemail box.

To switch back to the first caller:







- ▶ Press  and tap **Swap calls**.



Tip: For those calls where you don't want to be interrupted, you can temporarily disable Call Waiting by pressing    before placing your call. Call Waiting is automatically reactivated once you end the call.

Making a 3-Way Call

With 3-Way calling, you can talk to two people at the same time. When using this feature, the normal airtime rates will be charged for each of the two calls.








1. Press  and tap  >  to access the onscreen dialer.
2. Make your call to the first recipient.
3. Once you have established the connection, press  and tap **Add call**.
4. Enter the second caller's phone number and tap  or select a number from your Contacts tab. (Your first call is automatically put on hold.)
5. When you're connected to the second party, press  > **Merge calls** to combine both calls into a single 3-way call.

If one of the people you called hangs up during your call, you and the remaining caller stay connected. If you initiated the call and are the first to hang up, all callers are disconnected.








Call Forwarding

Call Forwarding lets you forward all your incoming calls to another phone number – even when your device is turned off. You can continue to make calls from your phone when you have activated Call Forwarding.

To activate Call Forwarding:

1. Press  and tap  >  to access the onscreen dialer.
2. Tap   .
3. Enter the area code and phone number to which you want your calls forwarded.
4. Tap . (The phone number appears within the Talk button.) (You will see a message and hear a tone to confirm the activation of Call Forwarding.)

To deactivate Call Forwarding:

1. Press  and tap  >  to access the onscreen dialer.
2. Tap     . (You will see a message and hear a tone to confirm the deactivation.)

Note: You are charged a higher rate for calls you have forwarded.

3B. Web and Data Services

- ◆ Getting Started With Data Services (page 140)
- ◆ Navigating the Web (page 142)
- ◆ Wi-Fi (page 148)
- ◆ Email (page 150)
- ◆ Using Android Market (page 163)
- ◆ Boost Applications (page 165)

Getting Started With Data Services

This section will help you learn the basics of using your data services, including managing your user name, launching a data connection, and navigating the Web with your device.

Important: Certain data service requests may require additional time to process. While your device is loading the requested service, the touchscreen may appear unresponsive when in fact it is functioning properly. Allow the device some time to process your data usage request.




Your User Name

When you buy your device and sign up for service, you're automatically assigned a user name, which is typically based on your name and a number, followed by "@myboostmobile.sprintpcs.com." (For example, the third John Smith to sign up for Boost data services might have [jsmith003@myboostmobile.sprintpcs.com](#) as his user name.)




When you use data services, your user name is submitted to identify you to the Nationwide Sprint Network. Your user name is automatically programmed into your device. You don't have to enter it.

Updating Your User Name

If you choose to change your user name and select a new one online, you must then update the user name on your device.


1. Press  >  and tap  > **About phone > System Updates.**
2. Tap **Update Profile.**

Launching a Web Connection

- Press  and tap  >  (**Browser**). (Your data connection starts and you see the home page.)

Note: Connected to the Internet can be done via either your Mobile network or via Wi-Fi (configured via the **Settings > Wireless & networks** page).

While connecting, you may see an animation. Once complete, you are connected to the default Web page (Google).

Tip: To change the default launch page to a current page, press  and tap **More > Settings > Set home page.**

Note: The Browser automatically launches when a Web link is touching from within either an email or text message.

Data Connection Status and Indicators

Your device displays the current status of your data connection through indicators at the top of the screen. The following symbols are used:



Your device is connected to nationwide Sprint 3G network for data services. When the arrows are animated, your device is transferring data (for example, when you are opening a Web page).



When the arrows are gray, your device is connected to the network but is not currently transferring data.

If you do not see an indicator, your phone does not have a current data connection. To launch a connection, see “Launching a Web Connection” on page 141.

Navigating the Web

Navigating through menus and websites during a data session is easy once you have learned a few basics.

Scrolling

As with other menu and list items on your phone, scrolling is a simple matter of sliding your finger up or down through the page.

To scroll line by line through websites:

- ▶ Scroll over each available line within a Web page or to move the onscreen cursor around the page.

To scroll through a website's page:

- ▶ In a single motion, touch and drag across the page.

Selecting

To select onscreen items or links:

- ▶ Drag across a page, then touch an onscreen link to select the link.

Links, which are displayed as underlined text, allow you to jump to Web pages, select special functions, or even place phone calls.

To select links:

- ▶ Touch an onscreen item or hyperlink.

Pinching and Zooming

Zooming in and out on a Web page can be done now without the need of an onscreen zoom tool. Just use your fingers to pinch in or spread out on the screen.

To zoom in:


1. Place your thumb and index finger on the screen.
2. Expand them outward (spread) to zoom in.

To zoom out:

1. Place your thumb and index finger on the screen.
2. Bring them together (pinch) to zoom out.


Going Back

To go back one page:

- Press  on your device. Repeat this process to keep going back through your Web page history of recently visited pages.

Note: You can use  for deleting text (like a BACKSPACE key) when you are entering text.

Going to a Web Page


1. Tap the **Address** field (top of the browser window) and enter a new Web address.
 - As you enter the address, possible matches are displayed within an onscreen list. Tap an entry to launch the desired website.
2. Tap  to launch the new page.

Browser Menu

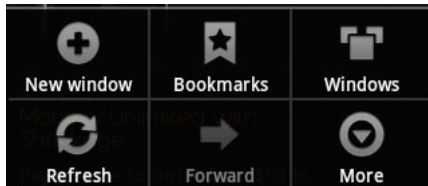
The browser menu offers additional options to expand your use of the Web on your device.

Opening the Browser Menu

The browser menu may be opened anytime you have an active data session, from any page you are viewing.


- From any open Web page, press .
- (You will see the browser menu.)

Options available within the browser menu include:

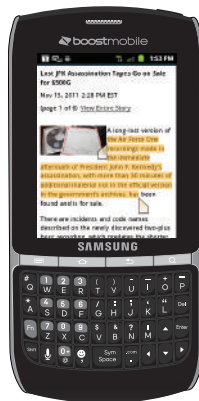


- **New window:** Launches a new Internet window while maintaining the current Web page active.
- **Bookmarks:** Allows you to access and manage your bookmarks.
- **Windows:** Displays the currently active browser windows as an onscreen list. Tap a window entry to launch that window.
- **Refresh:** Reloads the current Web page.

- **Forward:** Returns you to a previously viewed page.
- **More:** Provides additional browser options:
 - **Add bookmark (Menu+a):** Assigns the current Web page as a new bookmark.
 - **Find on page (Menu+f):** Searches the current Web page for a word.
 - **Select text (Menu+e):** Selects text from the current Web page.
 - **Page info (Menu+g):** Displays the Name and URL (website address) of the site you're currently viewing.
 - **Share page (Menu+s):** Allows you to send a URL via Gmail, SMS, or Exchange Server Email (Microsoft® Outlook®).
 - **Downloads (Menu+d):** Keeps a list of previously downloaded content.
 - **Settings (Menu+p):** Lets you configure and manage your browser settings.

Note: These additional options can also be accessed via the QWERTY keyboard by using a combination of the Menu button () and the specified key combination.

Selecting Text on a Web Page



1. While on an active Web page, press  to open the browser menu.

2. Scroll to the area of the webpage containing the desired text.


3. Tap **More > Select text**.

4. Touch and drag across the screen and highlight the desired text. Any selected text will appear highlighted and then be copied to the device's clipboard.

Going to a Specific Website


To go to a particular website by entering a URL (website address):

1. Tap the Address field (top of the browser window) and enter a new Web address.

- As you type the address, if your desired website appears within the suggested sites list.
2. Tap  to launch the new page.

Note: Not all websites are viewable on your device.


Adjusting Browser Page Settings

1. Press  to open the browser menu.
2. Tap **More > Settings**.
3. Navigate to the **Page content settings** area and select from one of the following page settings:
 - **Text size:** Adjusts the current onscreen text size. Options include: **Tiny**, **Small**, **Normal**, **Large**, or **Huge**.
 - **Default zoom:** Sets the default browser viewing size. Choose from: **Far**, **Medium**, or **Close**.
 - **Open pages in overview:** Provides an overview of recently opened pages.
 - **Text encoding:** Adjusts the current text encoding.


- **Block pop-up windows:** Prevents popup advertisement or windows from appearing onscreen. Remove the checkmark to disable this function.
- **Load images:** Allows web page images to be loaded along with the other text components of a loaded website.
- **Auto-fit pages:** Allows web pages to be resized to fit as much of the screen as possible.
- **Landscape-only display:** Displays pages only in the wider landscape screen orientation.
- **Enable JavaScript:** Enables JavaScript for the current Web page. Without this feature, some pages may not display properly. Remove the checkmark to disable this function.
- **Enable plug-ins:** Enables browser plugins for the current Web page. Some pages may require plugins to properly display or function.

- **Open in background:** New pages are launched in a separate page and displayed behind the current one. Remove the checkmark to disable this function.
- **Set home page:** Sets the current home page for the Web browser.


Adjusting Browser Privacy Settings

1. Press  to open the browser menu.
2. Tap **More > Settings**.
3. Navigate to the **Privacy settings** area and select from one of the following privacy settings:
 - **Clear cache:** Deletes all currently cached data. Tap **OK** to complete the process.
 - **Clear history:** Clears the browser navigation history. Tap **OK** to complete the process.
 - **Accept cookies:** Allows sites, that require cookies, to save and read cookies from your device.
 - **Clear all cookie data:** Clears all current browser cookie files.
 - **Remember form data:** Allows the device to store data from any previously filled out forms. Remove the checkmark to disable this function.

- **Clear form data:** Deletes any stored data from previously filled out forms. Tap **OK** to complete the process.
- **Enable location:** Allows sites to request access to your current location (using the built-in GPS).
- **Clear location access:** Clears location access for all websites.

4. Press  to return to the browser.

Adjusting Browser Security Settings

1. Press  to open the browser menu.
2. Tap **More > Settings**.
3. Navigate to the **Security settings** area and select from one of the following privacy settings:
 - **Remember passwords.** Stores usernames and passwords for visited sites. Remove the checkmark to disable this function.
 - **Clear passwords.** Deletes any previously stored usernames or passwords. Tap **OK** to complete the process.


- **Show security warnings.** Notifies you if there is a security issue with the current website. Remove the checkmark to disable this function.

4. Press  to return to the browser.


Advanced Settings

- **Set search engine** select Google, Yahoo!, or Bing as you search engine.
- **Website settings** select a search engine from the list, then follow screen prompts to adjust settings.
- **Reset to default** all configuration settings return to default settings.

Creating Website Settings


1. Press  to open the browser menu.
2. Tap **More > Settings**. These are advanced settings that can be configured for individual sites (ex: Clear location access).
3. Tap **Clear location access** to complete the process.

Resetting the Browser to Default


1. Press  to open the browser menu.
2. Tap **More > Settings > Reset to default**.

3. Tap **OK** to complete the process.


Setting the Browser Home Page

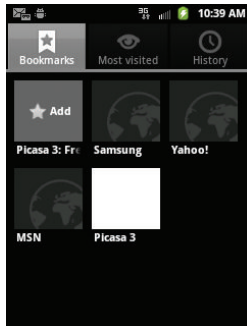
1. Press  to open the browser menu.
2. Tap **More > Settings > Set home page**.
3. Delete the current address and enter a new web page.
4. Tap **OK** to complete the process.

Settings the Search Engine


1. Press  to open the browser menu.
2. Tap **More > Settings > Set search engine**. Choose from **Google**, **Yahoo!**, or **Bing**.

Creating Bookmarks

1. From any open Web page, press  > **Bookmarks**. (You will see the browser menu.)
2. Touch **Add** and enter the Name and Location information for the URL, then touch **OK**.



Creating a New Homepage

1. From any open Web page, press  > **Bookmarks**.
2. Tap either **Most visited** or **History**.
3. Touch and hold an entry from the list to display an onscreen popup menu.
4. Tap **Set as homepage** to assign the selected entry as your new homepage.

Wi-Fi

Turning Wi-Fi On and Off

By default, your device's Wi-Fi feature is turned on. Turning Wi-Fi on makes your device able to discover and connect to compatible in-range Wi-Fi networks.

Turn Wi-Fi on:

- ▶ Press  >  and tap  > **Wireless & networks** > **Wi-Fi**. A green checkmark indicates active). The device scans for available in-range wireless networks.

To turn Wi-Fi off:

- ▶ Press  >  and tap  > **Wireless & networks** > **Wi-Fi**. A green checkmark indicates active). Tap to remove the green checkmark and deactivate Wi-Fi.

Note: Use of wireless data connections such as Wi-Fi and Bluetooth can cause an added drain to your battery and reduce your use times.

To connect to a Wi-Fi network:

1. Press  >  and tap  > **Wireless & networks > Wi-Fi settings.**
 - The network names and security settings (Open network or Secured with WEP) of detected Wi-Fi networks are displayed in the Wi-Fi networks section.





Note: When you select an open network, you will be automatically connected to the network.

2. To manually add your new network connection:
 - Touch **Add Wi-Fi network.**
 - Enter the Network SSID. This is the name of your Wireless Access Point.
 - Tap the **Security** field and select a security option. This must match the current security setting on your target WAP.
 - If secured, you will also need to enter your WAP's password. The **show password option**, reveals the password as you type it vs only showing asterisks (****).
 - Tap **Save** to store the new information and connect to your target WAP.

Note: The next time your device connects to a previously accessed or secured wireless network, you are not prompted to enter the WAP key again, unless you reset your device back to its factory default settings.

To manually scan for a Wi-Fi network:

Note: Wi-Fi must be turned on in order to scan for a network.

1. Press  >  and tap  > **Wireless & networks > Wi-Fi settings.**
2. Press  and tap **Scan.**

Wi-Fi Status Indicators

The following icons show your Wi-Fi connection status at a glance:



– Wi-Fi is connected and active.



– Wi-Fi active but there is a communication issue with the target Wireless Access Point (WAP).

Using the Wi-Fi Settings Menu

The **Wi-Fi settings - Advanced** menu allows you to set up many advanced and IP settings for your device's Wi-Fi service, including:

- Setting your Wi-Fi sleep policy
- Entering Proxy and Port Information
- Viewing your device's MAC Address
- Configuring use of Static IP

To access the Bluetooth Settings menu:

1. Press  >  and tap  > **Wireless & networks > Wi-Fi settings.**
2. Press  and tap **Advanced.**

Email

Your device's Email applications let you access and manage multiple email accounts simultaneously in one convenient location.

Although there is a separate Gmail™ application, the main email application can manage both Internet-based email services (Gmail™ and Yahoo™) and Exchange Server Email (Microsoft® Outlook®).

The device can also be manually configured to connect to other email systems.

Note: If you have multiple email accounts, you must configure each account with its own settings.

If you want to send and receive email messages through an ISP (Internet Service Provider) account (such as Microsoft® Outlook®), or if you wish to use your device to access your Exchange Server Email (Outlook®) email through a VPN (Virtual Private Network), you will first need to set up an IMAP or POP account.

- **IMAP** (Internet Message Access Protocol) - This mail retrieval protocol is frequently used in large networks and commercial and institutional settings. IMAP4 is the current standard.
- **POP** (Post Office Protocol) - This protocol is supported by most ISPs and is currently more common among consumer applications. POP3 is the current standard.

Note: For more information, review your email carrier's literature or contact your IT administrator.

Email Icons/Shortcuts



– IMAP/POP3 Internet Mail shortcut



– Gmail shortcut

Status Bar - Notifications



– New email message received



– New Gmail message received

Google Mail (Gmail)

This email client is Google's web-based email service. A Gmail account is created once you sign up for a new Google account online. See "Creating a Google Account" on page 53.

- From a computer, launch your preferred Web browser and navigate to www.google.com.

Depending on your synchronization settings, Gmail (along with calendar events, phone numbers and other contact information) on your device are automatically synchronized between your device and your Gmail account on the Web.

Note: You must have a valid and active Google account prior to using this email client.

Important: You must log into your Google account after every power cycle of your device to use Gmail, Android Market, and other account-related applications.

Setting Up a Gmail Account via the Device




1. Press and tap > (Gmail).
2. Follow the onscreen prompts.
 - The first time you connect, you are asked to give your Gmail account a unique onscreen name and enter a From name (displayed in your outgoing emails within the **From** field).
3. Tap **Done** to store the account information and complete setup.

Note: You must have a valid and active Google account (xxxxxx@gmail.com) prior to Gmail email setup and configuration.

Your Gmail address is then used to log into your account via the device.

Signal interruptions or incorrect username or password information can cause completion issues.





Opening Gmail

1. Press  and tap  >  (Gmail).
2. Tap an email message.


To refresh your Gmail messages:




- ▶ Press  and tap **Refresh**.

Composing Gmail


1. Press  and tap  >  (Gmail).
2. Press  and tap **Compose**.
3. Enter the message recipient's email address in the **To** field.
 - If you are sending the email to several recipients, separate the email addresses with a comma.

- You can add as many message recipients as you want.

Note: To send a carbon copy (Cc) or a blind carbon copy (Bcc) of the current email to other recipients, press  and tap **Add Cc/Bcc**.

4. Tap the **Subject** field and enter the email subject.
5. Tap the **Compose Mail** field and compose your email.
 - To add a picture attachment, tap **Attach** (from the bottom of the screen).
 - Select the picture you want to attach.
 - Tap  to delete a selected attachment from your current email.
6. Once complete, tap **Send**.
 - Tap  > **Save draft** to save the current email as a draft. To later view your draft email messages, from the Inbox, tap the **Drafts** folder.
 - Tap  > **Discard** to delete the current email message.






Creating a Gmail Signature

1. From the Gmail inbox, press  and tap **More > Settings > (Account) > Signature** field.
2. Enter a signature and tap **OK**.

Accessing Gmail Messages

A new Gmail message () icon appears within the Notifications area of the Status bar to notify you of a new email.

To view a new email:

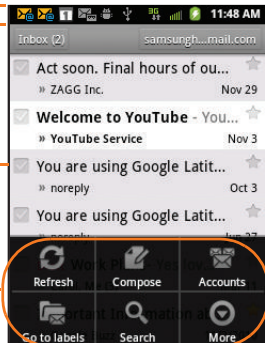
1. Press  >  > **More > Notifications**.
– or –
Touch and hold the Status bar, then slide your finger down the screen. See “Using the Notifications Panel” on page 38.
2. Tap the new email from the **Notifications** list to display the **Inbox**.
– or –
3. Press  and tap  > .

4. Scroll up and down the email by dragging your finger up and down.


Status bar

Email Screen

Email functions







To reply to an email message:

1. With the email message displayed, tap **Edit**, enter a reply and tap **Reply**, then select **Reply**, **Reply All**, or **Forward**.
2. Press  > **Send**.

To delete an email message:

- With the email message displayed, tap **Delete**.

Configuring Gmail Settings

1. Press  and tap  > .
2. Press  and tap **More > Settings > (Account)**.
3. This menu provides **General** and **Account** settings:

■ General preference


- **Message Actions:** Configures message actions. Selections: **Always show** (at the top of the screen), **Only show in portrait** (show message actions at the top of the screen when rotated to portrait), or **Don't show** (don't show actions outside the message header).
- **Clear search history:** Removes all performed searches from history.
- **Clear “Show pictures”:** Restores the default for all senders (doesn't show pictures automatically).




■ Account settings

- **Priority Inbox:** Displays and allows you to configure a list of conversations that Gmail identifies as important and also reside in the inbox.

- **Signature:** Allows you to create an email signature for your outgoing Gmail emails.
- **Confirm actions:** Shows a dialog whenever you perform selected actions such as: **Archive**, **Delete**, and **Send**.
- **Reply all:** Makes ‘Reply all’ the default response for outgoing messages.
- **Auto-advance:** Auto-advance: Makes ‘Reply all’ the default response for outgoing messages.
- **Message text size:** Allows you to choose the text size displayed within messages: **Tiny**, **Small**, **Normal**, **Large**, or **Huge**.
- **Batch operations:** Allows label operations.
- **Sync inboxes and labels:** synchronizes multiple inboxes and labels.
- **Email notifications:** Activates the email notification icon to appear within the Notifications area of the Status bar when a new email message is received.
- **Labels to notify:** Allows you to decide which labels should provide notification when email is received.





Adding Additional Internet Email Accounts

Using  only reveals all currently added Email accounts. By default, Gmail is already added to this list of available Internet email providers. To view additional email accounts within the main Email screen, they must first be added.






1. Press  and tap  > .
2. Follow the onscreen instructions to setup an email account.
 - Tap **Manual setup** to configure your connection settings manually (POP3 or IMAP). Follow the onscreen prompts and enter the information specific to your carrier.
 - The first time you connect, you are asked to give this Internet mail account a unique onscreen name and enter a From name (displayed in your outgoing emails within the **From** field).
 - The unique account name is used to differentiate this account from other email accounts accessed by your device.

Note: Signal interruptions or incorrect username or password information can cause completion issues.

Opening Email



1. Press  and tap  > .
2. Press  and tap **Accounts**.
3. Select an email account.
4. Tap an email message.

Composing Email






1. Press  and tap  > .
2. Press  and tap **Accounts**.
3. Select an email account.
4. Tap **Inbox** to open your inbox.
5. Press  and tap **Compose**.
6. Enter the message recipient's email address in the **To** field.
 - If you are sending the email to several recipients, separate the email addresses with a comma.
 - You can add as many message recipients as you want.

- Choose recipients from the following sources:
 - **Recent** to access your list of recent contacts.
 - **Contacts** to access your current Contacts page.





Note: To send a carbon copy (Cc) or a blind carbon copy (Bcc) of the current email to other recipients, tap the **Cc/Bcc** fields.

7. Tap the **Subject** field and enter the email subject.
8. Tap the **Compose Mail** field and compose your email.
 - To add a file attachment, tap **Attach** (from the bottom of the screen), select a file, and tap **OK**.
 - Select the picture you want to attach.
 - Tap  to delete a selected attachment from your current email.
9. Once complete, tap **Send**.
 - Tap  > **Save as draft** to save the current email as a draft. To later view your draft email messages, from the Inbox, tap the **Drafts** folder.
 - To delete the current email message, tap **Discard**.

Adding Additional Internet Email Accounts


1. Press  and tap  > .
2. Press  and tap **Accounts** >  > **Add account**.
3. Follow the onscreen prompts to add additional Internet-based email accounts such as Yahoo!, Gmail, AOL, or other POP or IMAP accounts.

Configuring Email Settings

1. Press  and tap  > .
2. Tap the email account from the Accounts area of the Email screen.
3. Press  and tap **More** > **Account settings**. (See “Synchronizing Your Exchange Account” on page 62.)
4. This menu provides both field information and settings:
 - **General settings** allows you to configure:
 - **Account name** displays the name used by the device to track the account.

- **Your name** displays the name used in the From field within your outgoing emails.
- **Email check frequency** configures the frequency which the device queries the remote server for new email changes.
- **Default account** assigns this account as the default used when sending out new emails.

■ **Notification settings** allows you to configure:

- **Email notifications** enables the device to display a status bar icon  when new emails have been received.
- **Select ringtone** assigns an audible ringtone when a new or upcoming event is pending.
- **Vibrate** assigns a vibration when a new or upcoming event is pending.

■ **Server settings** allows you to configure:


- **Incoming settings** provides access to the Domain, password, and exchange server parameter fields.
- **Outgoing settings** Adjusts the outgoing parameters, such as username, password and other outgoing connection parameters such as SMTP server.

■ **Common settings** allows you to configure:

- **Recent message** assigns the number of onscreen displayed inbox messages. Additional messages must be manually retrieved.
- **Forward with files** allows you to include attachments when forwarding an email.
- **Add signature**: Activates the email signature feature.
- **Signature** allows you to create an outgoing email signature attached to new emails sent from your device.





For more details Exchange email information, see “Exchange Email (Outlook)” on page 158. For more information on Corporate Calendar synchronizing, see “Synchronizing Calendar Events Through Microsoft Exchange ActiveSync” on page 92.

Exchange Email (Outlook)

The main Email application () also provides access to your Microsoft® Outlook® Exchange server via your device. If your company uses Microsoft® Exchange Server 2003 or 2007 as their email system, you can use this email application to wirelessly synchronize your email, Contacts, and Task information directly with your company's Exchange server.

Important: This Microsoft® Outlook® application does not utilize Microsoft® ActiveSync to synchronize the device to your remote Exchange Server. This synchronization is done wirelessly over the air (OTA) and not via a direct connection.

Setting Up an Exchange Email

1. Press  and tap  >  (Email). See “Creating Shortcuts” on page 32.
2. Press  and tap **Accounts > Add account**.
3. Enter your **Email address** and **Password** information, then tap **Next**. Consult your Network Administrator for further details.
 - **Email address:** your Outlook work email address.

- **Password:** typically your network access password (Case-sensitive).

4. At the prompt, select the type of account you are adding: **POP3 account**, **IMAP account**, or **Microsoft Exchange ActiveSync**.
5. From the screen that displays, re enter your Email address, **Domain**, **User name**, and **Password**.
 - If your network requires SSL encryption, tap the **Use secure connection (SSL)** field to place a checkmark in the box and activate this additional level of security.
 - If your exchange server requires this feature, leaving this field unchecked, can prevent connection.
 - **Email address:** your Outlook work email address.
 - **Domain:** The name of your organization (see your IT department for details).
 - **User name:** the name associated with this account.
 - **Password:** typically your network access password (Case-sensitive).

Note: Signal interruptions or incorrect username or password information can cause completion issues.





6. Tap **Next**.
7. Configure your Account options: **Email check frequency**, **Amount to synchronize** (days to synchronize between your device and server), Emails retrieval size, and activate any other email settings, then tap **Next**.
8. Identify your new account with a unique name and provide the outgoing name text then tap **Done**.



Note: Signal interruptions or incorrect username or password information can cause completion issues.

You can have multiple Work Email (Microsoft Exchange ActiveSync) accounts active on your device.


Important: You can synchronize over the air (not directly) with an Exchange Server running Microsoft Exchange Server 2003 Service Pack 2 (SP2) or Microsoft Exchange Server 2007.

Opening Exchange Email


1. Press  and tap  > .
2. Press , tap **Accounts**, then select the account name or type.

3. Tap a message to read, manage, and reply to your email messages.
 - From your Inbox screen, press  to select options, such as **Compose**, **Refresh**, **Search**, **Accounts**, **List by**, or **Search**.
 - While reviewing a message, press  to select messaging options, such as **Reply**, **Forward**, **Delete**, **Mark as read**, **Show pictures**, or **More** (Display mode, Text size, Move to, Add to Contacts, Save in Calendar).

Compose and Send Exchange Email

1. From the Inbox, press  and tap **Compose**.
2. Enter the message recipient's email address in the **To** field.
 - Choose recipients from the following sources:
 - **Recent** to access your list of recent contacts.
 - **Contacts** to access your current Contacts page
 - **Search** to search for a contact from within your device.
 - If you are sending the email to several recipients, separate the email addresses with a comma.

- You can add as many message recipients as you want.

Note: To send an additional carbon copy (Cc) or a blind carbon copy (Bcc) of the current email to other recipients, press  and tap **Add Cc/Bcc**.

3. Tap the **Subject** field and enter the email subject.
4. Tap the **Body** field and compose your email.
 - To add a picture attachment, tap **Attach** (from the bottom of the screen).
 - You can access the internal microSD card and navigate to the file you wish to attach.
 - Tap the file you wish to attach and tap **OK**.

To reply to an email message:

1. From the Inbox, tap an email message.
2. With the email message displayed, tap either **Reply** or **Reply all**.
 - If you select **Forward**, you must specify the message's recipients.

– or –

With the email message displayed, press  and tap either **Reply** or **Reply all**.

- If you select **Forward**, you must specify the message's recipients.

3. Enter a new message body and tap **Send**.

To delete an email message:

- ▶ Touch and hold an email (from your inbox list) and select **Delete** from the onscreen context menu.
- or –

With the email message displayed, tap  > **Delete**.


Configuring Exchange Email Settings

After your initial setup, you are taken to the Settings menu for your new Exchange/Microsoft® Outlook® Email account.

Account Settings: configures send and receive settings, such as email signature, notifications, synchronizing, etc.

1. Press  >  and tap  >





Accounts & sync.

2. Tap  within the Corporate account field to reveal the account's synchronization settings screen.
3. Toggle either the **Sync Contacts** or **Sync Calendar** fields to force the device to manually resync either the exchange Contacts or Calendar entries.


– or –

Tap **Account settings** and configure any other email parameters you wish to synchronize. See “Synchronizing Accounts” on page 61.

To configure Exchange Email settings:

1. Press  >  and tap  > **Accounts & sync**.
2. Tap  within the Corporate account field to reveal the account's synchronization settings screen.
3. Tap the parameters you wish to synchronize.
 - **Account settings** allows you to configure:
 - **Account name** displays the name used by the device to track the account.

- **Your name** displays the name assigned as the name that displays when you create an email message.
- **Amount to synchronize** to assign the sync range for your incoming and outgoing emails between your device and your external exchange server. How many days worth of emails should the device and server synchronize. Choose from: **1 day, 3 days, 1 week, 2 weeks, or 1 month**.
- **Default account** assigns this account as the default used when sending out new emails.
- **Out of office settings:** activates and personalizes an automatic return email informing senders that you are unavailable.
- **Empty deleted items:** Allows you to delete your email account's trash bin remotely.
- **Sync schedule:** Allows you to configure your email sync schedule.
- **Email size:** Configures the incoming email size allowed to pass through to your device automatically without user interaction. Larger emails will have to be retrieved manually.

- **Email notifications** enables the device to display a status bar icon  when new emails have been received.
- **Select ringtone** assigns an audible ringtone when a new or upcoming event is pending.
- **Vibrate** assigns a vibration when a new or upcoming event is pending.
- **Incoming settings** provides access to the Domain, password, and exchange server parameter fields.
- **Sync Contacts** synchronizes the contacts between your device and the remote exchange server. A checkmark indicates the feature is enabled.
- **Sync Calendar** synchronizes your exchange calendar entries between your device and the remote exchange server. A checkmark indicates the feature is enabled.
- **Period to sync Calendar** assigns a period for your device to sync calendar events.
- **Add signature:** Activates the email signature feature.



- **Signature** allows you to create an outgoing email signature attached to new emails sent from your device.

4. Press  to return to the previous screen.

For more detailed Exchange email information, see “Exchange Email (Outlook)” on page 158. For more information on Exchange Calendar synchronizing, Synchronizing Calendar Events Through Microsoft Exchange ActiveSync (page 92).





To create an Exchange Email Signature:

This signature can differ from any current Email signature on your local Outlook client. This signature is applied to any outgoing emails originating on your device.

1. Press  >  and tap > **More** > **Account settings**.
2. Scroll to the bottom of the list and tap **Signature**.
3. Delete the current default text and enter your new email signature.
4. Tap **OK** to store the new signature.

Configuring Data Synchronization Settings




This feature allows you to determine which current applications are synchronized with external server and at what intervals.

1. Press  >  and tap  > **Accounts & sync**. These settings can affect data minute usage, please refer to your current data plan for more details.
2. Tap any of the following options:
 - **Background data**: Allows data synchronization to occur as a background function. It allows this to occur behind the scenes and does not affect any current use of the device.
 - **Auto-sync**: Requires the device to maintain synchronized with the remote server providing data to your selected applications.
3. Press  to store your changes and return to the Home screen.



Using Android Market

Android Market provides direct access to a large selection of applications which you can download and install on your device.

Accessing Android Market


1. Press  and tap  >  (**Market**).
2. If not already logged in with your Google account, tap **Next**.
3. Tap **Sign in** and enter your Google account information.
4. Touch **Accept** to agree to the terms of service.

Selecting and Installing an App from Android Market



1. Press  and tap  (**Market**).
2. Press **Accept** to accept the Terms of Service.
3. Browse through the categories, find an application you're interested in, and tap the name.
4. Read the application descriptions.

5. Tap **Install** (for free applications) or **Buy**.

Note: Use caution with applications which request access to any personal data, functions, or significant amounts of data usage times.

6. If prompted, tap **OK** to Accept Permissions.
7. If prompted, follow the onscreen instructions to pay for the application.
8. Check the progress of the current download by opening the Notifications panel.
9. After the item is downloaded and installed on your device, the content download icon displays in the notification area of the status bar.
10. On the Android Market screen, tap  and tap **My apps**, tap the installed application in the list, and then tap **Open**.


Launching an Installed App

1. Press  and tap .
2. Tap the newly installed application.
3. Read the application descriptions.

Reinstalling a Google Application

If the Android operating system is ever updated, any data contained on the device will be erased. The only data stored on the device are Google applications available via Android Market.

Note: Pictures and music are stored on the microSD card. Contacts and Calendars are stored remotely on remote Google or Outlook servers.




1. Log into your Google account via the device.
2. Press  and tap Market.
3. Tap **My apps**.
4. Scroll through the list of previously downloaded Google applications and choose the one you wish to reinstall.
5. Follow the onscreen instructions.

Boost Applications

Important Privacy Message – Boost Mobile's policies often do not apply to third-party applications. Third-party applications may access your personal information or require Boost to disclose your customer information to the third-party application provider. To find out how a third-party application will collect, access, use, or disclose your personal information, check the application provider's policies, which can usually be found on their website. If you aren't comfortable with the third-party application's policies, don't use the application.

Boost Zone

Boost Zone is a free application that lets you stay connected to all the latest news and information from Boost. Included here are, news, feedback, featured applications and trips/tricks for your device.

1. Press  and tap  > .
2. From the Boost Zone Web page, scroll up or down and tap an item to check your account, read the latest news about your device, load an application, and more.




3C. Entertainment

- ♦ Music (page 166)
- ♦ YouTube (page 168)

Music

Android Market lets you purchase and download digital music players, radio station applications, and ringtones to play on your device.

Purchasing and Downloading Music from Amazon




1. Press  and tap  >  (Market).
2. Select **Apps** > [music application].

3. Once you have located a desired music application or album, tap **Install**. Pressing **Install** allows you to purchase the song and download it to your device's microSD card.

Note: When you select **Install**, log into your Amazon account. (If there is not a microSD card installed or if there is not enough free memory space on the card, you are alerted.)




Use the Music application to playback the file once the application is downloaded.

Accessing the Music Player

1. Press  and tap  >  (Music).
2. From the Music display, select a tab:
 - **Artists** to display your music sorted by artist.
 - **Albums** to display your music sorted by album.
 - **Songs** to browse through all of your added music and any additional songs you have loaded onto your microSD card from your computer.
 - **Playlists** to select a customized playlist you've created to organize your music.

- **Genre** to select a specific type (category) of music.
3. Once you've displayed a list of songs, you can browse through your available titles.
 - Tap a song or playlist to begin playing. (You can also highlight the playlist to begin listening.)

Creating a Playlist

1. Press  and tap  >  > **Songs**. Your device searches through your device and microSD card for compatible music files and then displays them onscreen.
2. Touch the radio button next to a song you'd like to add to a playlist. This action reveals an onscreen popup menu.
3. Tap **Add to playlist** then select **New playlist...**
4. Enter a name for the playlist and tap **OK**.

Backing Up Your Downloaded Music Files






It is recommended that you back up your downloaded music files to your computer. Although the downloaded files can only be played on your phone and on your account, backing them up to your computer lets you access the files in case your microSD card is lost or damaged, or if you install a new microSD card. See "Connecting Your Device to Your Computer" on page 112.

1. Connect your phone using a USB cable or the built-in connection on Bluetooth-enabled phones.
2. Use your computer to navigate to the microSD card's **Music** folder.
3. Select and copy the music files to a folder on your computer's hard drive.

YouTube

YouTube™ is a video sharing website on which users can upload and share videos. The site is used to display a wide variety of user-generated video content, including movie clips, TV clips, and music videos, as well as video content such as video blogging, informational shorts and other original videos.

Note: YouTube is a data-intensive feature. Boost recommends that you upgrade to a Monthly Unlimited to avoid additional data charges.

1. Press  and tap  >  (**YouTube**).
2. Read the Terms of Service and press **Accept**.
3. Tap  to search for specific videos.
4. Touch a preview thumbnail or title link to view a video.
5. Press  to return to the previous page.

Note: It is not necessary to sign in to the YouTube site to view content. You can sign in to access other options, just sign in through the browser and tap **Sign in**.

3D. GPS Navigation

- ◆ GPS Services (page 169)
- ◆ Google Maps (page 170)
- ◆ Navigation (page 171)
- ◆ TeleNav GPS Navigator (page 172)
- ◆ Getting Driving Directions (page 173)

GPS Services

Your device's built-in GPS capability gives you access to a number of location-based services, including Maps, Navigation, and TeleNav™ GPS Navigator.

Tip: Try avoiding the following conditions to receive better GPS signals:

- Inside or between buildings
- In a tunnel or underground passage
- In poor weather
- Around high-voltage or electromagnetic fields
- In a vehicle with tinted windows

Activating Location Mode




Before using any of the location-based services, you must turn on your device's location mode.

- Press  >  and tap  > **Location & security > Use GPS satellites.**

Note: Enabling the GPS hardware can drain your battery faster.

Activating Using Wireless Networks

This additional location feature uses open Wi-Fi and mobile network connections to assist in providing additional location accuracy.

1. Press  >  and tap  > **Location & security** > **Use wireless networks**.
 - Since this feature is based on Google's location service, you will need to agree to allow Google to collect anonymous information.
2. Tap **Agree** to accept the terms of service.



Google Maps

Use this application to find directions, location information, business addresses, etc., all right from your Samsung Replenish™. Determine your current location with or without GPS, get driving and transit directions, get phone numbers and addresses for local businesses.

Before you begin using this feature you must activate your GPS hardware and agree to share location information with Google.

To enable your device's GPS Location feature:

1. Press  >  and tap  > **Location & security**.

2. Tap **Use GPS satellites**. A checkmark indicates the GPS location feature is enabled. For additional location information, see "Location Settings" on page 60.
 -  appears in the Notification area when the GPS is active.
 -  appears in the Notification area when the GPS is communicating.

To launch the Google Maps application:

- Press  and tap  > .

1. Press  and tap  > .

2. Tap the magnification icons to zoom in or out of the current map view.




– or –

Press  to utilize other Google Map features.


■ Choose from:

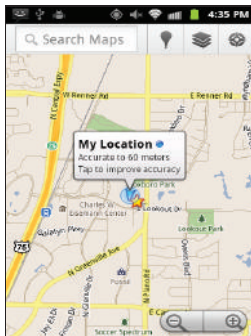
Search, Directions, Layers, My Location, Join Latitude, and More (Clear Map, My Places, Labs, Cache Settings, Help, Terms, Privacy & Notices, and About).

To search for a keyword:


1. Press  and tap  > .

2. Press  and tap **Search**.

3. Tap the search field (at the top of the screen), enter a keyword, and tap .






■ This keyword can be a category name (such as pizza, steak, burger), a business name (Samsung, Boost Mobile), or a Google friend who is sharing their location.

4. Tap  (bottom left) to reveal a detailed list of information corresponding to those matches now displayed on your screen with lettered pins.

Navigation

Another Google Maps navigation application is available on your device. It uses your current location (provided by GPS communication to your device) to provide various location-based services.

1. Press  and tap  > .

2. Read the onscreen disclaimer and tap **Accept**.

3. Choose from the following onscreen options:

■ **Speak Destination** use the voice recognition feature to search for matching locations in your area.

■ **Type Destination** to manually enter a destination address (via either QWERTY or onscreen keyboard).

- **Contacts** to receive turn-by-turn directions to the address stored for a selected Contacts entry.
- **Starred places** to obtain directions to locations that have been starred within Google maps (maps.google.com).

TeleNav GPS Navigator

TeleNav GPS Navigator gives you turn-by-turn directions onscreen and over speakerphone. In order to use this application, you must first turn on the Enable GPS Satellites setting.





Note: Some features may be available only with a subscription to TeleNav GPS Navigator Premium.

Getting Started with TeleNav GPS Navigator

Before you can use TeleNav GPS Navigator, you must first install the Boost ID pack.

- Press  and tap . On the **Choose your ID** screen tap **Get New > Boost**. Follow the onscreen prompts to install the **Boost ID** pack.




Using TeleNav GPS Navigator

1. Enable Location settings and turn on Use GPS satellites. See “Location Settings” on page 60.
2. Press  and tap  > **TeleNav GPS Navigator** .
3. Tap **Accept** to accept the Terms of Use. It may take a few moments for the application to download files for first-time use.
4. Tap the search field and enter any address, or business.
 - or –
 - Tap  and speak a command.
 - or –
 Select one of the following options:
 - **Drive To** displays categories of places in which to drive. Choices include:
 - **Set Up Home:** the default starting location for all driving directions.
 - **My Favorites:** user-defined favorite locations.
 - **Recent Places:** recently entered locations.

- **Address:** manually entered street addresses.
- **Contacts:** those local addresses assigned to previously entered Contacts.
- **Places:** lets you search for locations from dozens of names or category options such as **ATM, Food/Coffee, Gas, Grocery, Lodging, Theaters, Nightlife, Parking, Shopping, Transportation, Wi-Fi, and More.**
- **Airport:** displays a list of local airports or allows you to search using an Airport code or name.
- **Places** displays a list of locations in which to travel based on type or category.
- **Maps & Traffic** provides access to a 2D map of your current location, access to real-time traffic information, and other additional features.
- **Local Apps** allow you to search for **Movies** by title, location and time.

Getting Driving Directions

The built-in GPS hardware (when enabled) allows you to get driving directions to selected locations or establishments based on your current location.

1. Press  and tap  > **TeleNav GPS** 
2. **Tap Drive To** and select one of the following:
 - **Set Up Home:** establishes this address as your home address or base from which to start or return.
 - **My Favorites:** displays a list of destinations marked as your favorites. Select a destination in which to navigate.
 - **Recent Places:** displays a list of recently navigated places. Select a location in which to navigate.
 - **Address:** enter an address, city, State or ZIP to drive to that location.
 - **Contacts:** finds the address for the selected contact (if the information is listed in the Contacts list).
 - **Places:** displays a list of locations in which to travel based on type or category.
 - **Airport:** displays a list of local airports or allows you to search using an Airport code or name.


Using a Physical Address


1. Press  and tap  > **TeleNav GPS Navigator**  > **Drive To > Address.**

Note: A 2D map is a flat representation of your projected driving directions. A 3D map represents the driving directions with a representation of depth.





2. Tap **Address** field, enter the physical address information, and tap **Submit**.
A detailed map displays with the route outlined in color.
3. Tap **Go** to receive a detailed turn-by-turn description for navigating to your desired location.

To search nearby locations based on type:

1. Press  and tap  > **TeleNav GPS Navigator**  > **Drive To > Places.**
2. Tap **Street number and name** field, enter the physical address information, and tap **Submit**.
A detailed map displays with the route outlined in color.

3. Tap  to receive both an outlined map view and a detailed turn-by-turn description for navigating to your desired location.


To search nearby locations based on type:

1. Press  and tap  > **TeleNav GPS Navigator**  > **Drive To > Address.**
2. Tap **Street number and name** field, enter the physical address information, and tap **Submit**.
A detailed map displays with the route outlined in color.
3. Tap  and tap **Places** to search for a location based on a category such as Food/ Coffee.




Using a Local Business Category

The Samsung Replenish™ can also cross-reference your current location with local business and points of interest, such as ATM machines, Grocery stores, Gas Stations, Wi-Fi, Malls, Hospitals, and more.

1. Press  and tap  > **TeleNav GPS Navigator**  > **Places.**

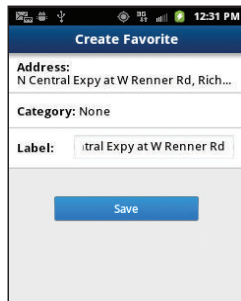
2. Tap the **Search address or business** field and select a place.
– or –
3. Choose from one of the available category entries by touching an onscreen entry such as: **ATM, Food/Coffee, Gas, Grocery, Lodging, Theatres, Nightlife, Parking, Shopping, Transportation, Wi-Fi, or More.**
– or –
4. Tap  to search around your current location and say the business name or category.
5. Tap a matching entry based on star ratings and distances.

To search for the nearest gas station in your area:

1. Press  and tap  > **TeleNav GPS Navigator**  > **Drive To > Places > Gas.**
2. Select a Price by Gas type (Regular, Plus, Premium, or Diesel) and the results display.
3. Tap an entry from the list to display a new route to the selected gas station.

Creating a My Favorites Location




Once you have begun using TeleNav to find your destination, you can then either recall those locations and add them to your list of favorite destinations or create a new entry from one of the available location categories (Address, Business, Airport, or Contacts).



To create a My Favorites location from your current location.




1. Press  and tap  >  > **Drive To > My Favorites > New > Current Location.**
2. Edit the Label of the Favorite in the Create Favorite screen if desired, then tap **Save** to complete the process.

To create a My Favorites location from a Recent Place





1. Press  and tap  >  > **Drive To > My Favorites > New > Recent Places.**
2. Tap a previous destination location from the list and tap **Save.**

Sharing a Recent Location with Others

Recently queried locations can be saved to your My Favorites list and also shared with other cellular devices.

1. Press  and tap  >  > **Drive To > Recent Places.**
2. Press and hold the address to share.
3. Tap **Share.** Choose from **Select from Contacts** or **Enter Phone Numbers.**
4. Touch **Send** to complete the delivery process.

Configuring Your Navigation Preferences

1. Press  and tap  >  >  > **Settings.**
2. Touch an entry to change its current setting:
 - **Profile:** allows you to add personal information registered with the service.
 - **Phone:** contains your device phone number by default and cannot be altered.
 - **Name:** allows you to alter the current first and last name registered with the service.
 - **Email:** allows you to create an associated email account for this application.
 - **General:** allows change general settings, including:
 - **Language:** allows you to assign a current language. Default is **English (US).**
 - **Distance Units:** allows you to alter the descriptions used for distances: **Km/Meters** or **Miles/Feet.**

■ **Navigation:** lets you change navigation settings, including:

- **Route Style:** allows you to choose the method which is used to provide you directions from Point A to Point B. The default is **Fastest**.
- **Map Color:** allows you to alter the appearance of the onscreen map: **Auto**, **Daytime**, or **Nighttime**.
- **Avoid:** allows you to setup obstacles that should be avoided when determining travel routes: **HOV Lanes**, **Tolls**, and **Traffic Delays**. Tap **Done** to set these parameters.
- **Map Style:** allows you to setup a preferred traffic display view: 2D Moving Maps or 3D Moving Maps (default).
- **BackLight:** allows you to assign the backlight settings: **Always On**, **On at Turns**, or **Device Default**.

■ **Audio:** lets you change the audio read out given during your navigation session:

- **Audio Guidance:** allows you to setup the level of detail used for the directions when spoken: **With Street Names**, **Without Street Names**, or **No Audio**.

Section 4

***Safety and Warranty
Information***



4A. Important Safety Information

- ◆ General Precautions (page 180)
- ◆ Maintaining Safe Use of and Access to Your Phone (page 181)
- ◆ Using Your Phone With a Hearing Aid Device (page 182)
- ◆ Caring for the Battery (page 184)
- ◆ Radio Frequency (RF) Energy (page 185)
- ◆ Samsung Mobile Products and Recycling (page 187)
- ◆ Owner's Record (page 187)
- ◆ User Guide Proprietary Notice (page 187)

This phone guide contains important operational and safety information that will help you safely use your phone. Failure to read and follow the information provided in this phone guide may result in serious bodily injury, death, or property damage.

General Precautions

There are several simple guidelines to operating your phone properly and maintaining safe, satisfactory service.

- To maximize performance, do not touch the bottom portion of your phone where the internal antenna is located while using the phone.
- Speak directly into the mouthpiece.
- Avoid exposing your phone and accessories to rain or liquid spills. If your phone does get wet, immediately turn the power off and remove the battery.
- Do not expose your phone to direct sunlight for extended periods of time (such as on the dashboard of a car).
- Although your phone is quite sturdy, it is a complex piece of equipment and can be broken. Avoid dropping, hitting, bending, or sitting on it.
- Any changes or modifications to your phone not expressly approved in this document could void your warranty for this equipment and void your authority to operate this equipment.

Note: For the best care of your phone, only authorized personnel should service your phone and accessories. Failure to do so may be dangerous and void your warranty.

Maintaining Safe Use of and Access to Your Phone

Do Not Rely on Your Phone for Emergency Calls

Mobile phones operate using radio signals, which cannot guarantee connection in all conditions. Therefore you should never rely solely upon any mobile phone for essential communication (e.g., medical emergencies). Emergency calls may not be possible on all cellular networks or when certain network services or mobile phone features are in use. Check with your local service provider for details.

Using Your Phone While Driving

Talking on your phone while driving (or operating the phone without a hands-free device) is prohibited in some jurisdictions. Laws vary as to specific restrictions. Remember that safety always comes first.

Tip: To purchase accessories, visit www.boostmobile.com/accessories.

Following Safety Guidelines

To operate your phone safely and efficiently, always follow any special regulations in a given area. Turn your phone off in areas where use is forbidden or when it may cause interference or danger.

Using Your Phone Near Other Electronic Devices

Most modern electronic equipment is shielded from radio frequency (RF) signals. However, RF signals from wireless phones may affect inadequately shielded electronic equipment.

RF signals may affect improperly installed or inadequately shielded electronic operating systems or entertainment systems in motor vehicles. Check with the manufacturer or their representative to determine if these systems are adequately shielded from external RF signals. Also check with the manufacturer regarding any equipment that has been added to your vehicle.

Consult the manufacturer of any personal medical devices, such as pacemakers and hearing aids, to determine if they are adequately shielded from external RF signals.

Note: Always turn off the phone in healthcare facilities, and request permission before using the phone near medical equipment.

Turning Off Your Phone Before Flying

Turn off your phone before boarding any aircraft. To prevent possible interference with aircraft systems, the U.S. Federal Aviation Administration (FAA) regulations require you to have permission from a crew member to use your phone while the plane is on the ground. To prevent any risk of interference, FCC regulations prohibit using your phone while the plane is in the air.

Turning Off Your Phone in Dangerous Areas

To avoid interfering with blasting operations, turn your phone off when in a blasting area or in other areas with signs indicating two-way radios should be turned off. Construction crews often use remote-control RF devices to set off explosives.

Turn your phone off when you're in any area that has a potentially explosive atmosphere. Although it's rare, your phone and accessories could generate sparks. Sparks can cause an explosion or fire, resulting in bodily injury or even death. These areas are often, but not always, clearly marked. They include:

- Fueling areas such as gas stations.
- Below deck on boats.
- Fuel or chemical transfer or storage facilities.
- Areas where the air contains chemicals or particles such as grain, dust, or metal powders.
- Any other area where you would normally be advised to turn off your vehicle's engine.

Note: Never transport or store flammable gas, flammable liquids, or explosives in the compartment of your vehicle that contains your phone or accessories.

Restricting Children's Access to Your Phone

Your phone is not a toy. Do not allow children to play with it as they could hurt themselves and others or damage the phone.

Please Note the Following Information When Using Your Handset

1. WARNING REGARDING DISPLAY

- The display on your handset is made of glass or acrylic and could break if your handset is dropped or if it receives significant impact. Do not use if screen is broken or cracked as this could cause injury to you.

2. WARRANTY DISCLAIMER: PROPER USE OF A TOUCH SCREEN HANDSET

- If your handset has a touchscreen display, please note that a touchscreen responds best to a light touch from the pad of your finger. Using excessive force or a metallic object when pressing on the touchscreen may damage the tempered glass surface and void the warranty. For more information, please refer to the "4B. Manufacturer's Warranty" on page 189.

Using Your Phone With a Hearing Aid Device

A number of Boost phones have been tested for hearing aid device compatibility. When some wireless phones are used with certain hearing devices (including hearing aids and cochlear implants), users may detect a noise which can interfere with the effectiveness of the hearing device.

Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference noise they may generate. ANSI standard C63.19 was developed to provide a standardized means of measuring both wireless phone and hearing devices to determine usability rating categories for both.

Ratings have been developed for mobile phones to assist hearing device users find phones that may be compatible with their hearing device. Not all phones have been rated for compatibility with hearing devices. Phones that have been rated have a label located on the box. **Your SPH-M580 has an M4/T3 rating.**

These ratings are not guarantees. Results will vary depending on the user's hearing device and individual type and degree of hearing loss. If a hearing device is particularly vulnerable to interference noise; even a phone with a higher rating may still cause unacceptable noise levels in the hearing device. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

M-Ratings: Phones rated M3 or M4 meet FCC requirements for hearing aid compatibility and are likely to generate less interference to hearing devices than unrated phones. (M4 is the better/higher of the two ratings.)

T-Ratings: Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated phones. (T4 is the

better/higher of the two ratings. Note that not all hearing devices have telecoils in them.)

Note: New Technologies, Including Wi-Fi

This phone has been tested and rated for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.

Hearing aid devices may also be measured for immunity to interference noise from wireless phones and should have ratings similar to phones. Ask your hearing healthcare professional for the rating of your hearing aid. Add the rating of your hearing aid and your phone to determine probable usability:



- Any combined rating equal to or greater than six offers excellent use.
- Any combined rating equal to five is considered normal use.
- Any combined rating equal to four is considered usable.

Thus, if you pair an M3 hearing aid with an M3 phone, you will have a combined rating of six for "excellent use." This is synonymous for T ratings.

Boost further suggests you experiment with multiple phones (even those not labeled M3/T3 or M4/T4) while in the store to find the one that works best with your hearing aid device. More information about hearing aid compatibility may be found at: www.fcc.gov, www.fda.gov, and www.accesswireless.org.

Getting the Best Hearing Device Experience With Your Phone

To further minimize interference:

- Set the phone's display and keyboard backlight settings to ensure the minimum time intervals.
 1. Press  >  and tap **Settings > Display settings > Brightness** or **Screen timeout**.
 2. Tap the minimum time interval setting.
- Position the phone so the internal antenna is farthest from your hearing aid.
- Move the phone around to find the point with least interference.

Caring for the Battery

Protecting Your Battery

The guidelines listed below help you get the most out of your battery's performance.

- Recently there have been some public reports of wireless phone batteries overheating, catching fire, or exploding. It appears that many, if not all, of these reports involve counterfeit or inexpensive, aftermarket-brand batteries with unknown or questionable manufacturing standards. Boost is not aware of similar problems with Boost phones resulting from the proper use of batteries and accessories approved by Boost or the manufacturer of your phone. Use only manufacturer-approved batteries and accessories available at www.boostmobile.com/accessories. Buying the right batteries and accessories is the best way to ensure they're genuine and safe.
- In order to avoid damage, charge the battery only in temperatures that range from 32° F to 113° F (0° C to 45° C).
- Don't use the battery charger in direct sunlight or in high humidity areas, such as the bathroom.
- Never dispose of the battery by incineration.
- Keep the metal contacts on top of the battery clean.
- Don't attempt to disassemble or short-circuit the battery.
- The battery may need recharging if it has not been used for a long period of time.
- It's best to replace the battery when it no longer provides acceptable performance. It can be recharged hundreds of times before it needs replacing.
- Don't store the battery in high temperature areas for long periods of time. It's best to follow these storage rules:
 - Less than one month:
-4° F to 140° F (-20° C to 60° C)
 - More than one month:
-4° F to 113° F (-20° C to 45° C)

Disposal of Lithium Ion (Li-Ion) Batteries

Do not handle a damaged or leaking Li-Ion battery as you can be burned.

Special Note: Be sure to dispose of your battery properly. In some areas, the disposal of batteries in household or business trash may be prohibited.

Radio Frequency (RF) Energy

Understanding How Your Phone Operates

Your phone is basically a radio transmitter and receiver. When it's turned on, it receives and transmits radio frequency (RF) signals. When you use your phone, the system handling your call controls the power level. This power can range from 0.006 watt to 0.2 watt in digital mode.

Knowing Radio Frequency Safety

The design of your phone complies with updated NCRP standards described below.

In 1991–92, the Institute of Electrical and Electronics Engineers (IEEE) and the American National Standards Institute (ANSI) joined in updating ANSI's 1982 standard for safety levels with respect to human exposure to RF signals. More than 120 scientists, engineers and physicians from universities, government health agencies and industries developed this updated standard after reviewing the available body of research. In 1993, the Federal Communications Commission (FCC) adopted this updated standard in a regulation. In August

1996, the FCC adopted hybrid standard consisting of the existing ANSI/IEEE standard and the guidelines published by the National Council of Radiation Protection and Measurements (NCRP).

Body-Worn Operation

To maintain compliance with FCC RF exposure guidelines, if you wear a handset on your body, use a Samsung-supplied or Samsung-approved carrying case, holster or other body-worn accessory. If you do not use a body-worn accessory, ensure the antenna is at least **6/16 inch (1.0 centimeters)** from your body when transmitting. Use of non-Samsung-approved accessories may violate FCC RF exposure guidelines.

For more information about RF exposure, visit the FCC website at www.fcc.gov.

Specific Absorption Rates (SAR) for Wireless Phones

The SAR value corresponds to the relative amount of RF energy absorbed into the head of a user of a wireless handset.

The SAR value of a phone is the result of an extensive testing, measuring and calculation process. It does not represent how much RF the phone emits. All phone models are tested at their highest value in strict laboratory settings. But when in operation, the SAR of a phone can be substantially less than the level reported to the FCC. This is because of a variety of factors including its proximity to a base station antenna, phone design and other factors. What is important to remember is that

each phone meets strict federal guidelines. Variations in SARs do not represent a variation in safety.

All phones must meet the federal standard, which incorporates a substantial margin of safety. As stated above, variations in SAR values between different model phones do not mean variations in safety. SAR values at or below the federal standard of 1.6 W/kg are considered safe for use by the public.

The highest reported SAR values of the SPH-M930 are:

Cellular CDMA mode (Part 22):

Head: 0.34 W/kg; Body-worn: 0.75 W/kg

PCS mode (Part 24):

Head: 0.54 W/kg; Body-worn: 1.09 W/kg

WLAN (2.4G):

Head: 0.20 W/kg; Body-worn: 0.12 W/kg

FCC Radio Frequency Emission

This phone meets the FCC Radio Frequency Emission Guidelines.

FCC ID number: A3LSPHM580.

More information on the phone's SAR can be found from the following FCC website: <http://www.fcc.gov/oet/ea/>.

FCC Notice

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the direction of the internal antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Samsung Mobile Products and Recycling

Samsung cares for the environment and encourages its customers to recycle Samsung mobile devices and genuine Samsung accessories, and other unwanted electronics, in accordance with local regulations and through an approved recycler. Proper disposal of your mobile device and its battery is not only important for safety, it benefits the environment. Batteries must be recycled or disposed of properly.

For more information about recycling your GALAXY, go to:

<http://mobile.samsungusa.com/recycling/index.jsp> or call

1-800-822-8837 for more information.

To find the nearest recycling location, go to:

www.samsung.com/recyclingdirect or call, **1-877-278-0799**.

WARNING: Never dispose of batteries in a fire because they may explode.

Owner's Record

The model, regulatory, and serial number are located on a nameplate inside the battery compartment. Record the serial number in the space provided below. This is helpful if you need to contact us about your phone in the future.

Model: Samsung M580

Serial No.:

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4B. Manufacturer's Warranty

♦ Standard Limited Warranty (page 189)

Your phone has been designed to provide you with reliable, worry-free service. If for any reason you have a problem with your equipment, please refer to the manufacturer's warranty in this section.

Standard Limited Warranty

What is Covered and For How Long?

SAMSUNG TELECOMMUNICATIONS AMERICA, LLC ("SAMSUNG") warrants that SAMSUNG's handsets and accessories ("Products") are free from defects in material and workmanship under normal use and service for the period commencing upon the date of purchase by the first consumer purchaser and continuing for the following specified period of time after that date:

Phone	1 Year
Batteries	1 Year
Case/Pouch/Holster	90 Days
Other Phone Accessories	1 Year

What is Not Covered?

This Limited Warranty is conditioned upon proper use of the Product. This Limited Warranty does not cover: (a) defects or damage resulting from accident, misuse, abnormal use, abnormal conditions, improper storage, exposure to liquid, moisture, dampness, sand or dirt, neglect, or unusual physical, electrical or electromechanical stress; (b) scratches, dents and cosmetic damage, unless caused by SAMSUNG; (c) defects or damage resulting from excessive force or use of a metallic object when pressing on a touch screen; (d) equipment that has the serial number or the enhancement data code removed, defaced, damaged, altered or made illegible; (e) ordinary wear and tear; (f) defects or damage resulting from the use of Product in conjunction or connection with accessories, products, or ancillary/peripheral equipment not furnished or approved by SAMSUNG; (g) defects or damage resulting from improper testing, operation, maintenance, installation, service, or adjustment not furnished or approved by SAMSUNG; (h) defects or damage resulting from external causes such as

collision with an object, fire, flooding, dirt, windstorm, lightning, earthquake, exposure to weather conditions, theft, blown fuse, or improper use of any electrical source; (i) defects or damage resulting from cellular signal reception or transmission, or viruses or other software problems introduced into the Product; or (j) Product used or purchased outside the United States. This Limited Warranty covers batteries only if battery capacity falls below 80% of rated capacity or the battery leaks, and this Limited Warranty does not cover any battery if (i) the battery has been charged by a battery charger not specified or approved by SAMSUNG for charging the battery; (ii) any of the seals on the battery are broken or show evidence of tampering; or (iii) the battery has been used in equipment other than the SAMSUNG phone for which it is specified.

What are SAMSUNG's Obligations?

During the applicable warranty period, provided the Product is returned in accordance with the terms of this Limited Warranty, SAMSUNG will repair or replace the Product, at SAMSUNG's sole option, without charge. SAMSUNG may, at SAMSUNG's sole option, use rebuilt, reconditioned, or new parts or components when repairing any Product, or may replace the Product with a rebuilt, reconditioned or new Product. Repaired/replaced cases, pouches and holsters will be warranted for a period of ninety (90) days. All other repaired/replaced Products will be warranted for a period equal to the remainder of the original Limited Warranty on the original Product or for ninety (90) days, whichever is longer. All replaced Products, parts, components, boards and equipment shall become the

property of SAMSUNG. Except to any extent expressly allowed by applicable law, transfer or assignment of this Limited Warranty is prohibited.

What must you do to obtain warranty service?

To obtain service under this Limited Warranty, you must return the Product to an authorized phone service facility in an adequate container for shipping, accompanied by the sales receipt or comparable proof of sale showing the original date of purchase, the serial number of the Product and the seller's name and address. To obtain assistance on where to deliver the Product, please call SAMSUNG Customer Care at 1-888-987-4357. If SAMSUNG determines that any Product is not covered by this Limited Warranty, you must pay all parts, shipping, and labor charges for the repair or return of such Product.

You should keep a separate backup copy of any contents of the Product before delivering the Product to SAMSUNG for warranty service, as some or all of the contents may be deleted or reformatted during the course of warranty service.

What Are The Limits On SAMSUNG's liability?

THIS LIMITED WARRANTY SETS OUT THE FULL EXTENT OF SAMSUNG'S RESPONSIBILITIES, AND THE EXCLUSIVE REMEDY REGARDING THE PRODUCTS. ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO THE DURATION OF

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OR SUPPLIER OF SUCH THIRD-PARTY SOFTWARE OR EQUIPMENT.

Nothing in the Product instructions or information shall be construed to create an express warranty of any kind with respect to the Products. No agent, employee, dealer, representative or reseller is authorized to modify or extend this Limited Warranty or to make binding representations or claims, whether in advertising, presentations or otherwise, on behalf of SAMSUNG regarding the Products or this Limited Warranty.

This Limited Warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

What is the procedure for resolving disputes?

ALL DISPUTES WITH SAMSUNG ARISING IN ANY WAY FROM THIS LIMITED WARRANTY OR THE SALE, CONDITION OR PERFORMANCE OF THE PRODUCTS SHALL BE RESOLVED EXCLUSIVELY THROUGH FINAL AND BINDING ARBITRATION, AND NOT BY A COURT OR JURY. Any such dispute shall not be combined or consolidated with a dispute involving any other person's or entity's Product or claim, and specifically, without limitation of the foregoing, shall not under any circumstances proceed as part of a class action. The arbitration shall be conducted before a single arbitrator, whose award may not exceed, in form or amount, the relief allowed by the applicable law. The arbitration shall be conducted according to the American Arbitration Association (AAA) Commercial Arbitration Rules applicable to consumer disputes. This arbitration provision is entered pursuant to the

Federal Arbitration Act. The laws of the State of Texas, without reference to its choice of laws principles, shall govern the interpretation of the Limited Warranty and all disputes that are subject to this arbitration provision. The arbitrator shall decide all issues of interpretation and application of this arbitration provision and the Limited Warranty.

For any arbitration in which your total damage claims, exclusive of attorney fees and expert witness fees, are \$5,000.00 or less ("Small Claim"), the arbitrator may, if you prevail, award your reasonable attorney fees, expert witness fees and costs as part of any award, but may not grant SAMSUNG its attorney fees, expert witness fees or costs unless it is determined that the claim was brought in bad faith. In a Small Claim case, you shall be required to pay no more than half of the total administrative, facility and arbitrator fees, or \$50.00 of such fees, whichever is less, and SAMSUNG shall pay the remainder of such fees. Administrative, facility and arbitrator fees for arbitrations in which your total damage claims, exclusive of attorney fees and expert witness fees, exceed \$5,000.00 ("Large Claim") shall be determined according to AAA rules. In a Large Claim case, the arbitrator may grant to the prevailing party, or apportion among the parties, reasonable attorney fees, expert witness fees and costs. Judgment may be entered on the arbitrator's award in any court of competent jurisdiction.

This arbitration provision also applies to claims against SAMSUNG's employees, representatives and affiliates if any such claim arises from the Product's sale, condition or performance.

You may opt out of this dispute resolution procedure by providing notice to SAMSUNG no later than 30 calendar days from the date of the first consumer purchaser's purchase of the Product. To opt out, you must send notice by e-mail to optout@sta.samsung.com, with the subject line: "Arbitration Opt Out." You must include in the opt out e-mail (a) your name and address; (b) the date on which the Product was purchased; (c) the Product model name or model number; and (d) the IMEI or MEID or Serial Number, as applicable, if you have it (the IMEI or MEID or Serial Number can be found (i) on the Product box; (ii) on the Product information screen, which can be found under "Settings;" (iii) on a label on the back of the Product beneath the battery, if the battery is removable; and (iv) on the outside of the Product if the battery is not removable). Alternatively, you may opt out by calling 1-888-987-4357 no later than 30 calendar days from the date of the first consumer purchaser's purchase of the Product and providing the same information. These are the only two forms of notice that will be effective to opt out of this dispute resolution procedure. Opting out of this dispute resolution procedure will not affect the coverage of the Limited Warranty in any way, and you will continue to enjoy the benefits of the Limited Warranty.

Severability

If any portion of this Limited Warranty is held to be illegal or unenforceable, such partial illegality or unenforceability shall not affect the enforceability of the remainder of the Limited Warranty.

Precautions for Transfer and Disposal

If data stored on this device is deleted or reformatted using the standard methods, the data only appears to be removed on a superficial level, and it may be possible for someone to retrieve and reuse the data by means of special software.

To avoid unintended information leaks and other problems of this sort, it is recommended that the device be returned to Samsung's Customer Care Center for an Extended File System (EFS) Clear which will eliminate all user memory and return all settings to default settings. Please contact the Samsung Customer Care Center for details.

Important: Please provide warranty information (proof of purchase) to Samsung's Customer Care Center in order to provide this service at no charge. If the warranty has expired on the device, charges may apply.

Samsung Telecommunications America, LLC
1301 E. Lookout Drive
Richardson, Texas 75082

Phone: 1-800-SAMSUNG

Phone: 1-888-987-HELP (4357)

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13. APPLICABLE LAW. This EULA is governed by the laws of TEXAS, without regard to conflicts of laws principles. This EULA shall not be governed by the UN Convention on Contracts for the International Sale of Goods, the application of which is expressly excluded. If a dispute, controversy or difference is not amicably settled, it shall be finally resolved by arbitration in Seoul, Korea in accordance with the Arbitration Rules of the Korean Commercial Arbitration Board. The award of arbitration shall be final and binding upon the parties.

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Index

Numerics

3-Way Call 138

A

Accessories

purchasing 8

Activation 4

Adapter

microSD Card 112

Add 2 Sec Pause 40

Add Account 62

Add to Home screen 33

Airplane Mode 66

Activating 66

Deactivating 67

Alarm

Delete an Existing Alarm 100

Alarm Clock

Creating a New Alarm 98

Alarm volume 55

Amount to Synchronize 63, 161

Android Market 163

Accessing 163

Installing an App 163

Launching a Google

Application 164

Reinstalling a Google

Application 164

Selecting an Android Market

App 163

Android Market Apps

Backup 102

Animation 57

Answering Calls 40

Applications 29, 165

Applications Tab

Using 29

Assigning Pictures 118

Audible Touch Notifications 55

Audible selection 55

Screen lock sounds 55

Auto-Rotate Feature 37

Auto-rotate Screen 37

Auto-sync 163

Enabling 61

B

Back Key 22

Backing Up Text Messages

101

Backlight 58

Keyboard 58

Backup Your Data 101, 103

Battery 18–21

Capacity 18

Charging 19

Disposal 185

Extending Battery Life 21

Installing 18

Bluetooth 122–127

Accessing the Paired

Device's Settings 126

Changing Your Bluetooth

Name 124

Deleting Paired Devices 125

- Device Name 124
- Disconnecting Paired
 - Devices 125
- Discoverable 124
- Discoverable Timeout values
 - 124
- Making Your Device Visible
 - 124
- Pairing 124
- Scan for Devices 124
- Scanning for Bluetooth
 - Devices 124
- Sending Items 126
- Settings 123
- Boost Accessories 8
- Boost Service
 - Boost 411 7
- Brightness 57
- Browser
 - Clear cache 146
 - Clear history 146
 - Clear Location Access 147

- Cookies 146
- Creating Bookmarks 148
- Creating Website Settings
 - 147
- Default zoom 145
- Enable Javascript 145
- Enable Plug-ins 145
- Home Page 147
- Landscape-Only Display 145
- Navigation 144
- Page Settings 145
- Passwords 146
- Pop-up Windows 145
- Privacy Settings 146
- Resetting to Default 147
- Security Settings 146
- Select Text 144
- Selecting Onscreen Text 144
- Text Size 145
- Browser Menu 143

C

- Calculator 100

- Calendar 92–98
 - Adding Events 92
 - Event Reminders 96
- Call Forwarding 138
- Call Log 78–83
 - Altering a Number 82
 - Checking a Missed Call 81
 - Editing a Number 83
 - Erasing 83
 - Making a Call 81
 - Options 80
 - Saving a Number 82
- Call Waiting 137
- Caller ID 137
- Calling in Lock Mode 71
- Camcorder
 - Settings 120
 - Share 120
 - Video Quality 120
 - YouTube 121
- Camera 115–121
 - see also Pictures

- Gallery 117, 119
- Image Settings 117
- Picture Quality 116
- Picture Size 116
- Settings 116
- Store location in pictures 117
- Taking Pictures 115
- Clear Data 76
- Clear Default 76
- Clear Location Access 147
- Clock 98
- Contact Icon 118
- Contacts 84–91
 - Adding a Number 89
 - Adding an Entry 84
 - Adding Entries to Your Favorites 91
 - Assigning a Picture 90
 - Assigning a Picture from Device 90
 - Assigning a Picture from online Gmail 91

- Assigning Ringers 90
- Contact Menu Options 88
- Deleting Entries 91
- Dialing From 45
- Editing 89
- Editing a Number 90
- Entry Options 88
- Saving a Phone Number 86
- Sending Via Bluetooth 126
- Corporate Email
 - Account Management Settings 63
 - Account Settings 160
 - Backup 101
 - Create and Send 159
 - Creation 158
 - Deleting 160
 - Email Signature 64, 157
 - Replying 160
 - Signature 162
- D**
- Data Services 140

- see also Web
- Launching the Web 141
- User Name 140
- Data Synchronization
 - Configuring 163
- Date & Time 59
 - Automatic 59
- Delete Threads 65
- Device (illus.) 10
- Device Settings 54–77
 - Airplane Mode 66
 - Display Settings 57–60
 - Location Settings 60
 - Messaging Settings 65
 - Sound Settings 54–57
 - TTY Use 67
- Device Updates 101, 103, 104
- Dialing Options 40
- Disconnecting a Bluetooth Device 125
- Display Screen 14, 58
- Downloads 164

E

- Edit Sync Groups
 - Assigning a Picture to Device 91
- Edit text menu 90
- Email 150
 - Account Settings 156
 - Add Signature 64, 157, 162
 - Composing 155
 - Icons/Shortcuts 151
 - Notifications 151
 - Opening 155
- Email Check Frequency 63, 157
- Emergency call 71
- Emergency Numbers 41
- Emoticons (Smileys) 14, 50
- End-of-Call Options 43
- Enhanced 911 (E911) 42
- Entering Text 46–52
 - ABC Mode 48

Additional QWERTY Text

- Options 50
- Emoticons 52
- Numbers 49, 52
- QWERTY Keyboard 49
- Selecting Mode 46
- Smileys 52
- Symbols 49, 52
- Erasing Device Content 76
- Event Reminders 96
- Events
 - Erasing a Day's 97
 - Erasing All Events 97
- Exchange Email 158
 - Account Synchronization 62
 - Adding a Sync Account 62
 - Configuration 160
 - Configuring Settings 161
 - Creating a Signature 162
 - Opening 159
- Exchange Mail
 - Backup 101

F

- Factory data reset 76
- Favorites 45, 91
- FCC Notice 186
- File Viewer
 - Accessing 98
- Folders
 - Creating and Managing 35
- Forgot My Unlock Pattern 70

G

- Gmail 87
 - Accessing Email Messages 153
 - Account Settings 154
 - Assigning a Contacts Image 91
 - Backup 101
 - Create and Send 152
 - Creation 151
 - Deleting 154
 - Email Signature 153
 - Opening 152

- Refresh 152
- Replying 153
- Viewing a New Email 153
- Google
 - Account Management
 - Settings 62
 - Account Signin 53
 - Account Synchronization 62
 - Adding a Sync Account 62
 - Creating an Account 53
 - Synchronizing an Account 61
- Google Maps 170
 - Enabling the GPS 170
 - Launching 170
 - Searching 171
- Google Search 24, 28
- Google Talk 31
- GOTA (Over the Air) 102
- GPS Satellites
 - Usage 60
- GPS Services 169

H

- Haptic Feedback 56
- History 78
- Home Key 22
- Home Screen
 - Customizing 32
 - Extended Screens 27
 - Overview 26
- Homepage
 - Creating 148

I

- ID Pack
 - Installation of First Pack 5
 - Installing Your First ID Pack 5
 - Mobile ID 5
 - Switching Packs 6
- In-Call Options 42
- Input Method
 - Changing 47
- International Dialing 66
- International Dialing Code
 - Changing 66

Internet

- see Web
- Internet Email
 - Adding Additional Accounts 155, 156

K

- Key Functions 11
- Keyboard Backlight 58
- Keyboard Timeout 58

L

- Language
 - Settings 60
- Location
 - creating My Favorites from 175, 176
- Location Mode
 - Activating 169
- Location Settings 60
- Lock Mode
 - Calling 71
- Locking Your Device 69

M

- Making Calls 39
- Media volume 55
- Memory
 - Clearing Application Cache 76
 - Internal phone storage 74
 - Management 74
 - SD card 74
 - Uninstalling Third-Party Applications 76
- Menu i–vii
 - Navigation 26
- Menu Key 21
 - Add 21
 - Notifications 22
 - Search 22
 - Settings 22
 - Wallpaper 22
- Menu Navigation 37
 - Using Your Fingers 37
- Message

- Settings 136
- Message Threads
 - Deleting 136
- Messages
 - Threads 65
- Messaging
 - Deleting Old Text Messages 65
 - Email 150
 - Multimedia Messaging 132
 - Notification 65
 - Text Messaging 131
 - Voicemail 130
- microSD 110, 111
 - Available space 74
 - Before You Begin 112
 - Total space 74
- microSD Card 110–114
 - Adapter 112
 - Formatting 114
 - My Files 98
 - Re-insertion 111

- Removal 110
- Write Protection 112
- Missed Calls 41
- MMS Text Messaging 132
- Multimedia Messaging 132
 - Composing 133
 - Opening 135
 - Replying to 135
 - Settings 136
- Music
 - Creating a Playlist 167
 - Playlist 167
- My Favorites
 - creating from the current location 175, 176
- My Files 98

N

- Navigating the Menus 26
- Navigating the Web 142
- Navigation 171
 - Google Maps 170
 - Preferences 176

North American Dialing 66
Notification Flash 58

O

Outlook
 Account Management
 Settings 63
 Synchronizing 62
Outlook Email 158
Owner's Record 187

P

Pairing Bluetooth Devices 124
Passwords
 Changing 72
 Locking and Unlocking
 Screen 72
Phone Book
 see Contacts
Phone Number
 Displaying 39
 Finding 45
 Saving 44, 86
Phone vibrate 56

Picasa 118
Picture ID 118
Pictures
 Sending Via Bluetooth 126
 Taking Pictures 115
PIN
 Changing 71
 Locking and Unlocking
 Screen 71
Plus Code Dialing 46, 66
PRL Updates
 Downloading 104
Profile Updates
 Downloading 103

Q

Quick Screen Access 28
Quick Search 23

R

Recently-Used Applications
 Accessing 35
Resetting Your Device 76
Ringers

Assigning to Contacts 90
Setting Audible Touch Tones
 55
Setting for Messages 55
Setting for Notifications 55
Setting for Voice Calls 54
Silent mode 56
Types 54
Vibrate 56
Ringtone volume 55
Running Services
 Managing 74
 Stop Service 75

S

Safety Information 180–188
Saving a Phone Number 44, 86
Screen Orientation 57
Screen Timeout 58
Search Key 23
Searching
 Using Text 23
 Using Voice 24

- Security 68–72
 - Menu 68
- Select language 60
- Set Wallpaper 59
- Setting the Language
 - English 60
 - Español 60
- Settings 54–77
- Shortcuts
 - Adding via Home screen 33
 - Creating 32
 - Deleting 34
 - Via Applications Tab 32
- Signature 64, 157, 162
- Silent mode 56, 57
- Smileys (Emoticons) 14, 50
- SMS Text Messaging 131
- Software Updates
 - Downloading 101
 - Firmware 101
- Speed Dialing 45
- Favorites 45

- Sprint Navigation 169–172
 - Creating Favorites 175
- Sprint Service
 - Activation 4
- Standard Limited Warranty 189
- Status bar 26
- Stop 75
- Stop Service 75
- Suggested Word Choices 48
- Synchronizing Accounts 61
- System Update 102

T

- Taking Pictures 115
- Talk 31
- Text
 - Selecting on Web Page 144
- Text Entry
 - see Entering Text 49
- Text Message
 - Backup 101
- Text Messaging 131

- Settings 136
- Text-to-Speech 108
 - Language 108
 - Settings 108
- Third-Party Applications
 - Uninstalling 76
- Three-Way Calling 138
- TTY Use 67
- Turning Your Device On and Off 17

U

- Unlock
 - Creating a Password 72
 - Creating a PIN 71
- Unlock Pattern 69
 - Changing the Pattern 71
 - Configuring Settings 70
 - Creating 69
 - Forgotten Your Pattern 70
 - Use visible pattern 70
- Unlocking Your Device 69
- Unpairing a Bluetooth Device

- 125
- Update Firmware 101
- Updating Firmware
 - OTA 102
- Updating Your Device
 - Firmware 101
- Updating Your PRL 104
- Updating Your Profile 103
- Use GPS satellites 170
- Use Wireless Networks
 - Activating 169
- User Name 140
 - Updating 141

V

- Vibrate 56
 - Haptic Feedback 56
- Videos
 - Recording 119
 - Settings 120
- Visible Passwords 72
 - Disable 72
- Voice Dialer 105

- Activation 105
- Calling a Number 106
- Making a Call 106
- Voice Dialing 106
- Voice Input 47
- Voice Search 12, 23, 24
 - Additional Functions 24
- Voicemail
 - Notification 130
 - Retrieving 131
 - Setting Up 6, 130
- Volume
 - Media 55
 - Ringer 55

W

- Wallpaper 118
 - Home screen 118
- Wallpaper Gallery 58
- Wallpapers 58
- Web
 - see also Data Services
 - Browser Menu 143

- Email 150
- Going to a Web page 143
- Launching 141
- Moving Around 142
- Navigating 142
- User Name 140
- Web services 140
- Wi-Fi
 - Connecting to a Network 149
 - Manually Scanning 149
 - Settings 149, 150
 - Status Indicators 149
 - Turning Off 148
 - Turning On 148
- Window Animation 57
- Wireless Networks 60
- Write Protection 112
- YouTube 168

Y