

S200 - S205

Issued by

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> GIGASET. INSPIRING CONVERSATION. MADE IN GERMANY



Gigaset S790/S795 – more than just a telephone

Your telephone sets new standards for the way you communicate at home. The configuration and user interface of the cordless phone are excellent, providing you with first-class voice quality in speaker mode, while the USB port offers you enormous flexibility.

The large TFT display, user-friendly keypad and clearly laid out menu are very simple to use.

Your phone can do a whole lot more:

- You can synchronise the directories on your telephone, mobile phone and PC via the USB port using the Gigaset QuickSync software (→ page 63).
- You can save appointments (→ page 44) and anniversaries, e.g., birthdays
 (→ page 34), in your phone and it will remind you of them in advance.
- You can designate important people as VIPs to identify important calls from the ringtone (→ page 32).
- You can assign a picture to entries in the directory in the future the picture will appear every time you receive a call from this number (→ page 32).
- If you do not want to take calls where the caller has withheld their number, just set your handset to only ring if Calling Line Identification (CID) has not been blocked (→ page 55).
- If you do not wish to be disturbed, you can simply set up a time control so that your phone will only ring when it is convenient (→ page 55). VIP calls are still connected during this time.
- You can assign important numbers to the number keys on your phone. The number is then dialed by simply pressing a key (→ page 52).
- ◆ Adapt your Gigaset to suit your handsfree requirements (→ page 54).
- ◆ View your personal pictures as a screensaver slide show (→ page 53).
- You can set the display to large font to increase readability in particularly important situations (e.g. the directory and lists) (→ page 53).
- You can adapt the menu display to suit your individual requirements so that only the most important functions (standard mode) or all functions (expert mode (e)) display (→ page 26). Menu options that are only available in expert mode are marked with the (e) icon.
- Gigaset Green Home Be environmentally aware when using your phone. Details about our ECO DECT products can be found at <u>www.gigaset.com/customercare</u>.

You can find additional information about your phone at <u>www.gigaset.com/gigasets790</u>.

Have fun using your new phone!

The handset at a glance

The handset at a glance





- 1 Display in idle status
- 2 Battery charge status (+ page 16)
- 3 Side keys Set call (→ page 54) or ringtone volume (→ page 55)
- 4 Display keys (→ page 21)
- 5 Message key (→ page 37) Access to call and message lists; Flashes: new message or new call
- 6 End call key, On/Off key End call, cancel function, go back one menu level (press briefly), back to idle status (press and hold), activate/deactivate handset (press and hold in idle status)
- 7 Pound key

Keypad lock on/off (press and hold in idle status);

toggles between upper/lower case and digits

- 8 **MUTE key** (→ page 31) Mute the microphone
- 9 Microphone
- 10 FLASH key

- Flashes: Consultation call

- Insert a dialing pause (press and hold)
- 11 Star key

Ringtone on/off (press and hold); with an open connection: switch between pulse dialing/tone dialing (press briefly); text input: open table of special characters

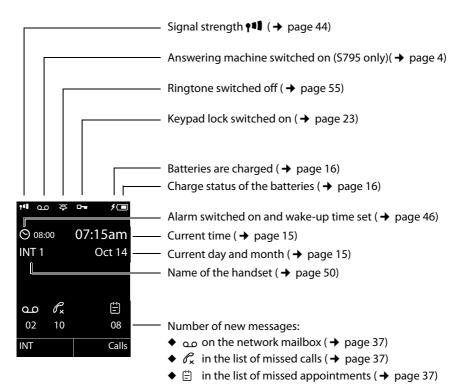
- 12 Headset connection (+ page 18)
- 13 Key 1

Dial answering machine (S795 only)/ network mailbox (press and hold)

- 14 Talk key Flashes: incoming call; Accept a call; open redial list (press briefly);
- start dialing (press and hold) 5 Speaker key
 - Switch between earpiece and speaker mode
- 16 Control key (→ page 20)
- 17 Signal strength (→ page 16) Green: Eco Mode (→ page 44) activated
- 18 Answering machine symbol (S795 only) Answering machine switched on; Flashes: answering machine is recording a message or is being operated by another internal party

Display symbols

The following symbols may display, depending on the settings and the operating status of your telephone:



Signaling



The base at a glance

You can use the keys on the base to register handsets to the base, search for handsets (paging) (→ page 48) and operate the integrated answering machine (Gigaset S795 only).

Gigaset S795 base





1 Registration/Paging button

Press briefly: search for handsets (paging) (→ page 48).

Press and **hold**: register handsets and DECT devices (→ page 47).

- 2 On/Off button Activating/deactivating the answering machine.
- 3 Display

Lights up: answering machine is activated. The number of saved messages displays. **00 flashes:** the answering machine is recording a new message.

Flashes slowly: there are new messages. The number of new messages displays.

99 flashes quickly: the answering machine is full.

During message playback:

- 4 Play/Stop button Play back new messages from answering machine or cancel playback (press briefly). Play back new and old messages (press and hold).
- 5 Skip to next message (press once) or skip ahead two messages (press twice).
- 6 Skip back five seconds (press **briefly** once), skip back to the beginning of the message (press and **hold**) or skip back to the previous message (press twice).
- 7 Delete current message.
- 8 Adjust volume during message playback: √
 quieter; √
 = louder.
 While an external call is being signaled: adjust ringtone volume.

Please note:

If the answering machine is being operated from a handset or if it is recording a message (00 flashes), it cannot be operated from the base at the same time.

Gigaset S790 base



Registration/Paging button

- Press briefly: search for handsets (paging)
 (→ page 48).
- Press and hold: register handsets and DECT devices (→ page 47).

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Safety precautions

Warning

Be sure to read this user guide and the safety precautions before using your telephone. Explain their content and the potential hazards associated with using the telephone to your children.



Use only the power adapter supplied, as indicated on the underside of the base.



Use only **rechargeable batteries** that correspond to the **specification provided on page 62**, as this could otherwise result in significant health risks and personal injury. Do not charge the handset in charging unit or base while the headset is connected.



Using your telephone may affect nearby medical equipment. Be aware of the technical conditions in your particular environment, e.g., doctor's surgery.



Do not hold the rear of the handset to your ear when it is ringing or when speaker mode is activated. You risk serious and permanent damage to your hearing.

Your Gigaset is compatible with the majority of digital hearing aids on the market. However, perfect function with all hearing aids cannot be guaranteed.

The handset may cause an unpleasant humming or whistling noise in hearing aids or cause them to overload. For assistance, please contact the hearing aid supplier.



Do not install the base or charger in bathrooms or shower rooms. The base and charger are not splashproof (\rightarrow page 61).



Do not use your phone in environments with a potential explosion hazard (e.g., paint shops).



If you give your phone to a third party, make sure you also give them the user guide.



Remove faulty bases from use or have them repaired by our Service department, as they could interfere with other wireless services.

Please note

Not all of the functions described in this user guide are available in all countries.

First steps

Checking the package contents



First steps

Setting up the base and charger (if included)

The base and charger are designed for use in dry rooms in a temperature range of $+41^\circ F$ to $+113^\circ F.$

Set up the base at a central point in the building on a level, non-slip surface or mount the base (Gigaset S790 only) or charger on the wall (→ page 72).

Please note
Flease Hote
Pay attention to the range of the base.
This is up to 984 feet in unobstructed outdoor areas and up to 165 feet inside
buildings. The range is reduced when Eco Mode (🔶 page 44) is activated.

The phone's feet do not usually leave any marks on surfaces. However, due to the multitude of different varnishes and polishes used on today's furnishings, the occurrence of marks on the surfaces cannot be completely ruled out.

Please note:

- Never expose the telephone to the influence of heat sources, direct sunlight or other electrical devices.
- Protect your telephone from moisture, dust, corrosive liquids and fumes.

Connecting the base

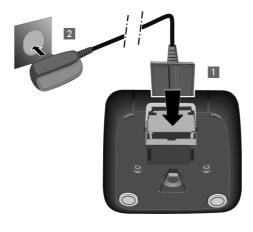
- First connect the power adapter 1.
- Then connect the telephone jack 2 and insert the cables into the cable ducts.



Please note:

- The power adapter must always be connected, as the phone will not operate without.
- ◆ Use only the power adapter and phone cord **supplied**. Pin connections on telephone cables can vary (→ page 62).

Connecting the charger (if included)



- Connect the flat plug from the power adapter 1.
- Plug the power adapter into the plug socket 2.



To disconnect the plug from the charger, press the release button 1 and disconnect the plug 2. **First steps**

Setting up the handset

The display and keypad are protected by plastic films. Remove the protective films!

Inserting the batteries and closing the battery cover

Warning

Use only rechargeable nickel-metal hydride (NiMH) UL-approved AAA batteries. Never use conventional (non-rechargeable) batteries, as this could result in significant health risks and personal injury. For example, the outer casing of the batteries could be damaged or the batteries could explode. The phone could also malfunction or be damaged as a result of using batteries that are not of the recommended type.

 Insert the batteries with the polarity in the correct direction.
 The polarity is indicated in/on the battery compartment.





- First insert the battery cover at the top (a).
- Then press the cover b until it clicks into place.

To open the battery cover, for instance to replace the batteries, insert a coin into the cavity on the left-hand side of the casing, then pull the battery cover in an upward direction.



 Insert the plastic cover provided for the headset socket to ensure optimum sound in speaker mode.

Attaching the belt clip

The handset has notches on each side to attach the belt clip.

- To attach press the belt clip onto the back of the handset so that the protrusions on the belt clip engage with the notches.
- To remove press the center of the belt clip firmly with your right thumb, push the fingernail of your left index finger up between the clip and the housing and pull the clip in an upward direction.

Placing the handset in the base/charger



> Place the handset in the base/charger with its display facing forward.

Each handset is registered with the base at the factory. You do not need to register the handset again. If you wish to use your handset with a different base or use further handsets with your base, register the handset manually (\rightarrow page 47).

To charge the batteries, leave the handset in the base/charger.

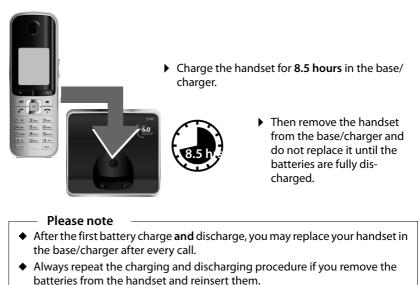
Please note

Only place the handset in the designated base/charger included with the handset.

First steps

First battery charge and discharge

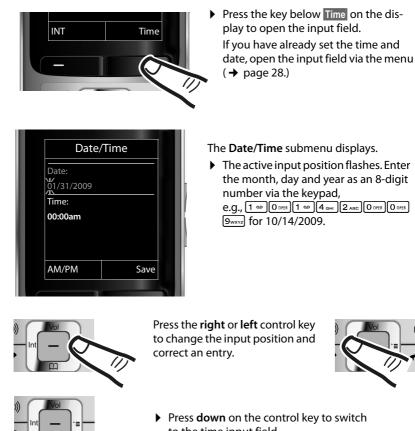
The correct charge level can only display if the batteries are first fully charged **and** discharged.



- The batteries may warm up during charging. This is not dangerous.
- After a while, the charge capacity of the batteries will decrease for technical reasons.

Setting the date and time

Set the date and time so that the correct date and time can be assigned to incoming calls, and so that the alarm can be used.



- to the time input field.
- When you switch to time entry, the Back display key turns to AM/PM. Enter the hours and minutes in 4-digit format via the keypad, e.g., O OPER 7 PORS 1 20 5 JKL for 07:15 am. Change the input position with the control key if necessary. If necessary, press the AM/PM display key to change the time setting from AM to PM.

Date/	/Time
Date:	
10/14/2009	
Time: 00:00am	
AM/PM	Save



Press the key below Save on the display to confirm your entry.

The display shows **Saved**. You will hear a confirmation tone and the handset automatically returns to idle status.

Display in idle status

After registering the phone and setting the time, the idle display shows as in this example. If the answering machine is activate, the answering machine icon **QO** displays in the header.

Displays

- Reception between the base and the handset:
 - Poor to good: ¶ ¶ª ¶ª】 ¶ª】

 - Green: Eco Mode activated (→ page 44)
- Charge status of the batteries:
 - (empty to full)
 - flashes red: batteries almost empty
 - **f f f f** (charging)
- INT 1
 O7:15 am

 INT 1
 Oct 14

♦ INT 1

Your answering machine is set with a pre-recorded announcement.

Your phone is now ready to use!

Setting up area codes

Before you can return a call from the Calls list (→ page 36), you must store the local area code of the area in which your phone is being used. If your phone is in a multiple area code area, you must also store the extra codes for that area.

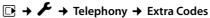
Local Area Code

 $\Box \rightarrow \not F \rightarrow$ Telephony \rightarrow Local Area Code



- Enter the local area code.
- Press the Display key.
- When the Saved message displays, press and hold to return to idle status.

Extra Codes





Enter the extra code.

Press the Display key.

When the Saved message displays, press and hold to return to idle status.

Repeat the above steps until all the extra codes have been entered for your area. A maximum of five (5) extra codes can be stored.

First steps

Connecting the headset



After removing the plastic cover, you can connect a headset to the left-hand side of your telephone with the 2.5 mm jack connector.

See the relevant product page at <u>www.gigaset.com</u> for information on recommended headsets.

The headset volume corresponds to the settings for the handset volume (\rightarrow page 54).

After using the headset, replace the plastic cover to enable optimum sound in speaker mode.

— Warning

Do not charge the handset in charging unit or base while the headset is connected.

Connecting the USB data cable

You can connect a standard USB data cable with a mini-B connector to the back of your handset to connect the handset to a PC (\rightarrow page 63).

- Remove the belt clip (if attached)
 (→ page 13).
- ▶ Remove the battery cover (→ page 12).
- Connect the USB data cable to the USB socket 1.

Please note

Please connect your handset **directly** to the PC; do **not** connect via a USB hub.



What would you like to do next?

Now that you have successfully set up your phone, you will certainly want to adapt it to your personal requirements. Use the following guide to quickly locate the most important topics.

If you are unfamiliar with menu-driven devices such as other Gigaset telephones, read the section entitled "Using the phone" (→ page 20) first.

Information about	go to
Setting the ringtone and volume	page 55
Setting the earpiece volume	page 54
Recording your own announcement for the answering machine	page 38
Setting Eco Mode	page 44
Operating the telephone on a PABX	page 59
Registering existing Gigaset handsets to a base	page 47
Transferring directory entries from existing Gigaset handsets to new handset(s)	page 34
Connecting the phone to the PC	page 63

If you have any questions about using your phone, please read the tips on troubleshooting (→ page 60) or contact our Customer Care team (→ page 68).

Using the phone

Control key

Below, the side of the control key that you must press in the respective operating situation is marked in black (top, bottom, right, left, center), e.g., 🕞 for "press right on the control key" or 🔳 for "press the center of the control key".



The control key has a number of different functions:

When the handset is in idle status

- Open the directory.
- Den the main menu.
- Open the list of handsets.
- Call up the menu for setting the handset's call volume (→ page 54).

In the main menu

🗅, 🖵, 🕩 or 🗨

Navigate to the required function.

In submenus and lists

▲/□

Scroll up/down line by line.

In input fields

Use the control key to move the cursor up 🗋, down 🖵, right 🕒 or left 🕣. Press and **hold** 🕞 or 🕣 to move the cursor **word by word**.

During an external call

- Open the directory.
- Initiate an internal consultation call.
- Adjust the volume for earpiece and speaker mode.

Functions when pressing the middle of the control key

Depending on the operating situation, the key has different functions.

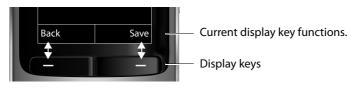
- In idle status the key opens the main menu.
- In submenus, selection and input fields, the key takes on the function of the display keys OK, Yes, Save, Select or Change.

Please note

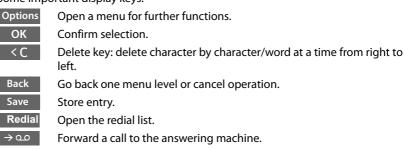
These instructions demonstrate the main menu being opened by pressing the right of the control key and functions being actuated by pressing the appropriate display key. However, if you prefer, you can use the control key as described above.

Display keys

The functions of the display keys change depending on the particular operating situation. Example:



Some important display keys:



Keys on the keypad

/ O OPER /	′ * ≏) etc.
	Press the matching key on the handset.
(* **	Enter digits or letters.

Side keys

VOL / VOL

Press the keys on the right of the handset to set the volume for the **handset**, **ringtone**, **speaker**, **alarm**, signaling of **appointments** and the **headset** depending on the situation.

Correcting incorrect entries

You can correct characters in the input fields by navigating to the incorrect entry using the control key. You can then:

- Delete the character to the left of the cursor with the display key or delete the entire word by pressing and holding <C
- Insert characters at the cursor position
- Overwrite the highlighted (flashing) character, e.g. when entering time and date.

Using the menus

You can access your telephone's functions using a menu that has a number of levels.

The menu display can be extended (**expert mode** (**b**) or restricted (**standard mode**). Expert mode is the default setting.

Settings or functions that are only available in expert mode are marked in these instructions by the 📴 icon.

For more information regarding "switching" between standard mode/expert mode and Menu Overview, please refer to page 26. (→ page 26).

Main menu (first menu level)

▶ When the handset is in idle status press the **right** control key to open the main menu.

The main menu functions display with icons. The icon for the selected function is highlighted in orange and the name of the associated function appears in the display header.

To access a function, i.e., to open the corresponding submenu (next menu level):

► Use the control key to select the required function and press the display key OK.

Briefly press the display key **Back** or the end call key **t** to revert back to idle status.

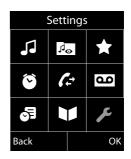
Submenus

The functions in the submenus are displayed as lists (as shown on the right).

To access a function:

Scroll to the function with the control key and press OK.

Briefly press the display key **Back** or the end call key **to** return to the previous menu level/cancel the operation.





Reverting to idle status

You can revert to idle status from anywhere in the menu as follows:

Press and hold the end call key .

or:

• Do not press any key: after 2 minutes the display will **automatically** revert to idle status.

Settings that have not been saved by selecting the display keys OK, Yes, Save or Change are lost.

An example of the display in idle status is shown on page 16.

Activating/deactivating the handset

6

With the phone in idle status, press and **hold** the end call key (confirmation tone) to switch off the handset. Press and **hold** the end call key again to switch the handset on.

Please note

When the handset is switched on, an animation showing the **Gigaset** logo displays for several seconds.

Activating/deactivating the keypad lock

The keypad lock prevents any unauthorized or accidental use of the phone.



Press and **hold** the pound key in idle status to activate or deactivate the keypad lock. You will hear the confirmation tone.

If the keypad lock is activate, you will see a message when you press a key.

The keypad lock deactivates automatically when you receive a call. It is reactivated when the call is finished.

Please note

When the keypad lock is active, you cannot call emergency numbers.

Emergency numbers cannot be dialed if the keypad lock is activated!

Using the phone

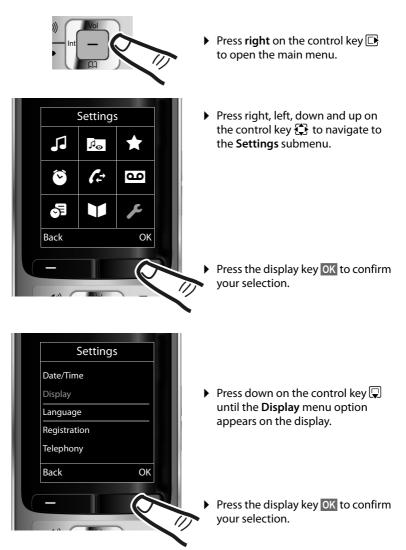
Using this guide

The operating steps are shown in abbreviated form.

Example:

The illustration:

means:



Displa	у
Screensaver	
Large Font	
Color Schemes	
Backlight	
Back	Change
-	Q

- Press down on the control key until the Large Font menu option appears on the display.
- Press the display key Change to activate/deactivate the function.



The change is effective immediately and does not need to be confirmed.

 Press the key below Back on the display to jump back to the previous menu level.

or

Press and **hold** the end call key return to idle status.

Menu overview

Setting standard mode or expert mode

The menu display can be extended (**expert mode** (**b**) or restricted (**standard mode**). Menu options that are only available in expert mode are marked with the (**b**) icon.

To change these settings:

Select $\square \rightarrow \checkmark \rightarrow Menu \, View \rightarrow Simplified$ (standard mode) or Complete (expert mode) $\rightarrow Select$ (the active mode is marked with O)

Open the main menu: Press 🕞 when the phone is in idle mode.

	Audio Settings	Handset Volume	→ page 54
•		Handsfree Profiles	➔ page 54
		Advisory Tones	➔ page 57
		Ringtones(Handset)	➔ page 55
		Ringtones (Base)*	➔ page 58
		Kusic on Hold	➔ page 58
J ¹ ⊙	Resource Directory		
	Screensavers	→ page 56	
	Caller Pictures	→ page 56	
	Sounds	→ page 56	
	Capacity	→ page 56	
\bigstar	Additional Features		
	Room Monitor	→ page 50	
۲	Alarm Clock	→ page 46	
ſ,≓	Call Lists		
	All Calls	→ page 36	
	Outgoing Calls	→ page 36	
	Accepted Calls	→ page 36	
	Missed Calls	→ page 36	

* Base with answering machine only

••• Voice Mail

	×
Network Mailbox	→ page 43
Answering Machine *	→ page 38
→ page 38	
Rec. Announcement *	➔ page 38
Play Announcement *	→ page 38
Del. Announcement *	→ page 38
😰 Rec. Advisory Msg. *	→ page 38
Play Advisory Msg. *	→ page 39
Del. Advisory Msg. *	→ page 39
→ page 41	
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Network Mailbox	➔ page 43
Answering Machine	→ page 43
	Answering Machine *

* Base with answering machine only** Base without answering machine only

Organizer

Calendar	→	page 44
Missed Alarms	→	page 46

Directory

➔ page 32



🗲 Settings

Date/Time	→ page 15	
Display + Keypad	Screensaver	→ page 53
	Large Font	→ page 53
	Color Schemes	→ page 53
	Display Backlight	→ page 53
	Keypad Illumination	→ page 53
Language	→ page 53	
Registration	Register Handset	→ page 47
	De-reg. Handset	→ page 48
	Select Base	→ page 48
E Telephony	Auto Answer	➔ page 54
	Area Codes	→ page 57
	Listening In	→ page 49
	Dialing Mode	→ page 59
	Flash	→ page 59
	Local Area Code	
	Extra Codes	
🔅 System	Handset Reset	→ page 57
	Base Reset	→ page 58
	System PIN	➔ page 58
Menu View	Simplified	→ page 26
	Complete	→ page 26
Eco Mode	Eco Mode	➔ page 44

Making calls

If the backlight is deactivated (→ page 53) it is switched on by pressing any key. In this case the pressed key has no other function.

Making an external call

External calls are calls using the public telephone network.



Enter the number and press the talk key.

or:

Press and **hold** the talk key 🖊 and then enter the number.

You can cancel the dialing operation with the end call key তি.

You are shown the duration of the call while the call is in progress.

Please note

Dialing with the directory (\rightarrow page 32), call list (\rightarrow page 36), redial list

(→ page 35) and automatic redial

(→ page 35) saves you from repeatedly

keying in phone numbers.

Ending a call

Press the end call key.

Accepting a call

The handset indicates an incoming call in three ways: by ringing, by a display on the screen and by the flashing talk key \frown .

Accept the call by:

- Pressing the talk key <a>C.
- Pressing the speaker key
- Gigaset S790: press the display key Accept.
- Gigaset S795: press the display key → and to divert the call to the answering machine (→ page 41).

If the handset is in the base/charger and the **Auto Answer** function is activated

(→ page 54), the handset automatically answers the call when you remove it from the base/charger.

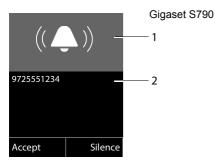
To deactivate the ringtone, press the Silence display key. You can accept the call as long as it displays on the screen.

Using Caller ID

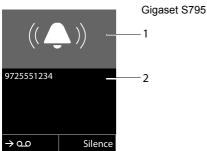
Caller ID (CID) and Caller Name ID (CNID) are optional subscription services provided by your telephone service provider. These features supply incoming caller identification information that displays on your handset.

Call display with Caller ID/ Name

If the number of the caller is saved in your directory, you will see their name, and if you have assigned a caller picture (CID picture) to that caller, this will also be displayed.

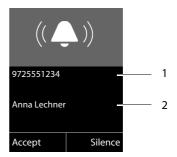


or



Display with CID

If you have CID, then the name that is registered with your network provider for the caller's number will **also** be displayed. If the number of the caller is stored in your directory, the CID display is replaced by the corresponding directory entry.



- 1 Caller's number
- 2 Name

The display shows:

- External, if no number is transmitted.
- Unavailable, if the caller has not arranged Calling Line Identification.

Please note

The ringtone can be switched off for unknown calls (calls with Calling Line Identification (CID) blocked) (→ page 55).

- 1 Ringtone icon or CID picture
- 2 Number or name of caller

The following displays in place of the number:

- External, if no number is transmitted.
- Unavailable, if the caller has not arranged Calling Line Identification.

Using the speaker mode

In speaker mode, instead of holding the handset to your ear you can put it down, for example on the table in front of you. This allows others to participate in the call.

Activating/deactivating speaker mode

Activating while dialing



Enter the number and press the speaker key.

 Inform your caller before you use the speaker function so that the caller knows a third party may be listening.

Switching between earpiece and speaker mode

Press the speaker key.

During a call and when listening to the answering machine (Gigaset S795 only), activate or deactivate speaker mode.

To place the handset in the base/charger during a call:

Press and hold the speaker key while placing the handset in the base/charger and for a further 2 seconds.

For instructions on adjusting the speaker volume (\rightarrow page 54).

Please note

If you have a headset connected, you can switch between the headset and speaker mode.

Switching to mute

You can deactivate the microphone in your handset during an external call.

MUTE Press key to mute the handset. The display shows **Microphone is off**. Press the key again to reactivate the microphone.

Please note

- ◆ If the telephone is muted, all keys except the MUTE key wure and the end-call key wure will not work.
- A connected headset will also be muted.

Using the directory and lists

The options are:

- Directory
- Redial list
- Call lists
- List of missed appointments
- Answering machine list (Gigaset \$795 only)

You can create a personalised directory for your own handset. You can also send lists/ entries to other handsets (→ page 34).

Directory

You can save up to 500 entries in the directory.

Please note

To quickly access a number from the directory (quick dial), you can assign the number to a key (\rightarrow page 52).

Directory

In the directory, you can save:

- For each directory entry, one first name, one surname, and up to three telephone numbers.
- E-mail addresses
- Anniversaries with reminder
- VIP ringtone with VIP icon
- ◆ Caller pictures (CID pictures).

You open the directory in idle status using the \mathbf{Q} key.

Length of the entries

3 numbers:each max. 32 digitsFirst name andeach max. 16 characterssurname:max. 64 characters

Saving a number in the directory

🖵 🔶 <New Entry>

> You can enter data in the following fields:

First Name:/Last Name:

Enter first names and/or surnames. If both name fields are left blank, the telephone number displays as the surname. For instructions on entering text and special characters, please see (\rightarrow page 63.)

Phone (Home):/Phone (Office):/Phone (Mobile):

Enter a number in at least one of the fields.

When scrolling through the directory, the entries are highlighted by a prefixed symbol: $\triangle / \square / \triangle$.

E-Mail:

Enter the e-mail address.

Anniversary:

Select On or Off.

With setting On:

Enter Anniversary Date and Anniv. (Time) and select reminder type: Anniv. (Signal) (→ page 34).

Caller Picture:

If required, select a picture to be displayed when this person calls (see "Resource Directory", page 56).

Prerequisite:

Caller ID service subscription.

Caller Melody (VIP):

Mark a directory entry as a **VIP** (Very Important Person) by assigning a specific ringtone to it. VIP calls are recognised by the ringtone.

When scrolling through the directory, VIP entries are highlighted by the VIP icon.

Prerequisite:

Caller ID service subscription.

Save

Press the display key.

Order of directory entries

Directory entries are generally sorted alphabetically by surname. Spaces and digits take first priority. If only the first name was entered in the directory, this is incorporated into the sort order instead of the surname.

The sort order is as follows:

- 1. Space
- 2. Digits (0-9)
- 3. Letters (alphabetical)
- 4. Other characters

To force an entry to appear at the beginning of the list, insert a space or digit in front of the first letter of the surname.

Select a directory entry

Ţ

Open the directory.

You have the following options:

- Use 🖵 to scroll through the entries until the required name is selected.
- Enter the first letters of the name (max. 8), if necessary scroll to the entry with the key.

The directory searches for the surname. If a surname has not been entered, the directory searches for the first name.

Select from the directory

 $\bigcirc \rightarrow \bigcirc$ (Select entry)

Press the talk key.
 (If several numbers are entered, select the required number by pressing ^① and press the talk key ^[] again).
 The number is dialed.

Managing directory entries

Viewing entries

 $\bigcirc \rightarrow \bigcirc (\text{Select entry})$

View Press the display key. The entry displays.

Options Press the display key.

The following functions can be selected with ():

Display Number

To edit or add to a saved number, or to save it as a new entry, press $\rightarrow \square$ after the number displays.

Delete Entry

Delete selected entry.

Copy Entry

to Internal: Send a single entry to a handset (→ page 34).

Editing entries

 $\bigcirc \rightarrow \bigcirc (\text{Select entry})$

View Edit Press display keys one after the other.

• Make the necessary changes and save.

Using other functions

- ↓ ↓ ↓ (Select entry)
- ➔ Options (Open menu)

The following functions can be selected with ():

Display Number

Edit or add to a saved number and then dial with \frown or save as a new entry; to do so, press $\rightarrow \square$ after the number displays.

Edit Entry

Edit selected entry.

Delete Entry

Delete selected entry.

Copy Entry

to Internal: Send a single entry to a handset (→ page 34).

Delete All

Delete all entries in the directory.

Copy All

to Internal: Send the complete list to a handset (→ page 34).

Available Memory

Display the number of entries that are still available in the directory (\rightarrow page 32).

Using quick dial keys

Press and hold the required quick dial key (→ page 52).

Transferring the directory to another handset

Prerequisites:

- The sending and receiving handsets must both be registered to the same base.
- The other handset and the base can send and receive directory entries.
- $\Box \rightarrow \Box$ (Select entry)

→ Options (Open menu) → Copy Entry /

Copy All → to Internal

Select the internal number of the receiving handset and press OK.

You can transfer several individual entries one after the other by responding to the **Entry copied - Copy next entry?** prompt with Yes.

A successful transfer is confirmed by a message and confirmation tone on the receiving handset.

Please note:

- Entries with identical numbers are not overwritten on the receiving handset.
- The transfer is cancelled if the phone rings or if the memory of the receiving handset is full.
- Pictures and sounds assigned to entries are not transferred.

Copying the displayed number to the directory

You can copy numbers displayed in a list, e.g., the call list or the redial list, to the directory.

If you have CID, the first 16 characters of the transmitted name are also copied to the Last Name line.

A number displays:

Options + Copy to Directory

► Complete the entry (→ page 32).

Gigaset S795: Message playback is interrupted during the number transfer from the answering machine list.

Copying a number or e-mail address from the directory

In some operating situations, you can open the directory to copy a number or e-mail address, for example. Your handset need not be in idle status.

- Select entry (→ page 33).

Storing an anniversary in the directory

For each number in the directory, you can save an anniversary and specify a time at which a reminder call should be made on the anniversary (default setting: **Anniver**sary: Off).

 $\bigcirc \rightarrow \bigcirc (\text{Select entry})$

- View Edit Press display keys one after the other.
- Scroll to the **Anniversary** line.
- 🗈 Select On.
- You can enter data in the following fields:

Anniversary Date

Enter day/month/year in 8-digit format.

Anniv. (Time)

Enter the hour/minute for the reminder call in 4-digit format.

Anniv. (Signal)

Select the reminder type.

Save Press the display key.

Please note

You must specify a time for reminder calls. The exception is when you select a visual signal, which automatically sets the time to 00.00.

Deactivating anniversaries

 \bigcirc \rightarrow \bigcirc (Select entry)

- View Edit Press display keys one after the other.
- Scroll to the **Anniversary** line.
- Select Off.
- Save Press the display key.

Reminder call on an anniversary

In idle status, a reminder call is indicated on the handset display and by the selected ringtone and volume that has been set for internal calls (→ page 55).



You can:

Off Press the display key to acknowledge and end the reminder call.

During the reminder call, you can permanently change the volume by pressing the side keys (a) (louder) or (b) (quieter).

When you are on the phone, a reminder call is indicated on the handset with a single advisory tone.

Anniversaries that are indicated during a call and are not acknowledged are entered in the **Missed Alarms** list (\rightarrow page 37).

Redial list

The redial list contains the twenty numbers last dialed with the handset (max. 32 digits). If one of the numbers is in the directory, the corresponding name displays.

Manual redial

 	Press the key briefly .
Ţ	Select entry.
<u>~</u>	Press the talk key again. The
	number is dialed.

When a name displays, you can display the corresponding phone number by pressing the display key View.

Managing entries in the redial list

- Press the key briefly.
- Select entry.

Options Open menu.

The following functions can be selected with ():

Copy to Directory

Copy an entry to the directory (page 32).

Automatic Redial

The selected number is automatically dialed at fixed intervals (at least every 20 seconds). The speaker key flashes and "open listening" is activated.

- Party answers:
 Press the talk key
 The function is ended.
- Party does not answer: The call is terminated after approx.
 30 seconds. The function is ended after pressing any key or after ten unsuccessful attempts.

Display Number (as in the directory, page 33)

Delete Entry (as in the directory, page 33)

Delete All (as in the directory, page 33)

Answering machine list (Gigaset S795 only)

You can use the **answering machine list** to listen to the messages that are on the answering machine.

Call lists

Prerequisite: Caller ID service subscription (CID, page 30)

Your telephone stores various types of calls:

- Answered calls
- Outgoing calls
- Missed calls
- Calls recorded by the answering machine (Gigaset S795 only)

You can view each type of call separately or gain an overview of all calls. Each call record contains the last 20 numbers in its category.

When in idle status, open the call lists by selecting the Calls display key or via the menu:



List entry

New messages are displayed at the top. Example of list entries:

All Calls		
ℰ ∗ Frank		
10/14/09, 5:40pm		
6 , 9725551234		
10/14/09, 5:32pm		
<i>ℓ</i> _* 15125551234		
10/14/09 , 5:07	pm	
View	Options	

- List type (in header)
- Status of entry
 Bold: New entry
- Number or name of caller
- Date and time of call (if set, page 15)

- Type of entry:
 - Accepted calls (\mathscr{C})
 - Missed calls ($\mathscr{C}_{\mathbf{x}}$)
 - Outgoing calls ($\mathcal{C}_{\rightarrow}$)
 - Calls recorded by the answering machine (<u>o</u>, Gigaset S795 only)

Press the talk key 🖍 to call the selected caller back.

Press the View display key to access additional information, including for example the number linked to the name. If you have CID, then the name and town that is registered with your network provider for this number displays. If the name and town are not shown, it means that the caller has not requested CID or that CID has been withheld.

Select the **Options** display key to select the following options:

Copy to Directory

Copy the number to the directory.

Delete Entry

Delete selected entry.

Delete All

Delete all entries.

When you quit the call lists, all entries are set to the status "old", i.e., the next time you call up the list, they will no longer be shown in bold.

Opening lists with the message key

Use the message key 🔳 to open the following list selection:

- Answering machine list (Gigaset S795 only) or network mailbox, if your network provider supports this function and fast access is set for the network mailbox (page 43).
- List of missed calls
- ◆ List of missed alarms (→ page 37)

An advisory tone sounds as soon as a **new message** arrives in a list. The e key flashes (it goes off when the key is pressed). In **idle status**, the display shows an icon for the new message:

Icon New message...

... in the answering machine list
(Gigaset S795 only) or on the network
mailbox

 \mathscr{C}_{x} ... in the missed calls list

 [=] ... in the Missed Alarms list:

The number of **new** entries displays under the corresponding icon.



Please note

If calls are saved in the network mailbox, you will receive a message if the appropriate settings have been made (see your network provider user guide).

After pressing the message key , you can see all lists containing messages and the network mailbox list.

Lists containing new messages are at the top of the list and are marked in a bold font.

Message	es & Calls	
Calls:	(3))
Missed Alarm	ıs (1)	
Back	OK	ć

Select a list with 💭. To open, press OK.

List of missed alarms

Missed (unacknowledged) appointments from the calendar (→ page 44) and anniversaries (→ page 34) are saved in the **Missed Alarms** list under the following circumstances:

- You do not accept an appointment/anniversary.
- The appointment/anniversary was signaled during a phone call.
- The handset is deactivated at the time of the appointment/anniversary.
- Automatic redial was activated at the time of an appointment/anniversary (
 page 35).

Each entry displays with:

- Number or name
- Date and time

The most recent entry is at the head of the list.

Press the display key Delete, to delete the selected entry.

If 10 entries are already stored in the list, the next appointment reminder will delete the oldest entry.

Operating the Gigaset S795 base answering machine

You can access the answering machine via the handset, the buttons on the base (→ page 4) or by remote operation (from another phone/mobile phone). You can record your own announcement message or advisory message via the handset.

Answering machine mode

You can use the answering machine in two different modes.

- In Answer & Record mode, the caller hears the announcement and can then leave a message.
- In Answer only mode, the caller hears your announcement but cannot leave a message.

Operating via the handset

The handset loudspeaker activates **automatically** if you receive an acoustic prompt or message while operating. You can switch it off with the speaker key **40**.

Activating/deactivating and setting the answering machine mode

You can choose between **Answer & Record**, **Answer only** and **Alternating**. By using the **Alternating** setting, you can activate answer and record mode for a set period of time, outside this period the caller will only hear the announcement.

 $\Box \rightarrow \Box \rightarrow Activation (\checkmark = on)$

Press the display key.

• You can enter data in the following fields:

Activation:

Edit

Select **On** or **Off** to activate/deactivate the answering machine.

Direction 😨

Select Answer & Record, Answer only or Alternating.

If Alternating mode is selected:

Record from:

Enter hours/minutes for the start of the period in 4-digit format.

(The time **must** be set on the phone beforehand.)

Record until:

Enter hours/minutes for the end of the period in 4-digit format.

If Answer & Record is not set, Answer only mode applies.

Save Press the display key.

If the messages memory is full and **Activation: On** has been selected, saving is interrupted and you will receive an instruction to delete old messages.

When you switch the answering machine on, the remaining memory time is announced. If the time has not yet been set, an appropriate announcement is made (set time \rightarrow page 15). The **QD** icon appears in the display. The LED display on the base lights up (\rightarrow page 4).

The phone is supplied with pre-recorded announcements for **Answer & Record** mode and for **Announce only** mode. If a personal announcement has not been recorded, the relevant pre-recorded announcement is used.

Recording personal announcements/ advisory messages

➡ ➡ Announcements
 ➡ Rec. Announcement / Rec. Advisory
 Msg.

OK Press the display key to start the recording.

You hear the ready tone (short tone).

- Now speak your announcement (at least 3 secs.).
- End Press the display key to end the recording.

Cancel recording with raise or Back. Restart the recording with OK.

After recording, the announcement is played back for you to check. You can rerecord the announcement with New.

Please note:

- Recording ends automatically if the maximum recording time of 170 seconds is exceeded or there is a break in speech for more than 2 seconds.
- If you cancel the recording, the prerecorded announcement is used again.
- If the answering machine's memory is full, it will switch to **Answer only** mode.
 - Delete old messages and the answering machine will automatically switch back to Answer & Record mode.
 Repeat recording if required.

Playing back personal announcements/ advisory messages

➡ ➡ Announcements → Play Announcement / Play Advisory Msg.

If you have not recorded a personal announcement, the relevant pre-recorded announcement is played.

Record a new announcement while playing back the announcement:

New Press the display key.

If the answering machine's memory is full, it will switch to **Answer only** mode.

 Delete old messages and the answering machine will automatically switch back to Answer & Record mode. Repeat recording if required.

Deleting personal announcements/ 😰 advisory messages

➡ ➡ ➡ Announcements

→ Del. Announcement / Del. Advisory Msg.



Yes

Press the display key to confirm the prompt.

Once you have deleted your announcement, the relevant pre-recorded announcement is used again.

Please note

Deleting announcements can take some time.

Playing back messages

The date and time of each message is logged (provided this has been set, → page 15) and displayed during the playback. If Calling Line Identification is activated, the caller's number or name displays. If the caller's number is saved in the directory, their name displays.

Playing back new messages

New messages that have not yet been played back are indicated on the display with an icon and number:



The Rey on the handset and the display on the base will flash. The number of new messages displays on the base.



Press the message key.

Ans. Machine:

Select and press OK.

If there are new messages, playback then begins with the first new message. After the last new message, you will hear the end tone and an announcement stating how much recording time remains.

If the message has been saved with the date and time, you will hear an appropriate announcement before playback begins.

Playing back old messages

You can listen to old messages if there are no more new messages. Begin playback as described under "Playing back new messages". After the entry time and date have been played back (after approx. 3 seconds) a new message assumes the status "old".

Stopping and controlling playback

During message playback:

2ABCPause playback. Press 2ABCagain to resume.or

Options Open menu.

Pause Select and press OK. To continue select Continue and press OK.

ስ or 🛯 📟

Go to the start of the current message. **Press twice** to go back to the

previous message.

Gr 3 DEF

Skip to next message. Press twice to skip ahead two messages.

If playback is interrupted for over a minute, the answering machine returns to idle status.

Marking a message as "new"

A previously played back "old" message displays as a "new" message again.

Press the star key.

During message playback:

***** \triangle

or:

Options Open menu.

Mark as New

Select and press OK.

An announcement informs you of the message's new status.

Playback of the current message is cancelled. Playback of next message starts, if applicable.

The 🔳 key on the handset flashes.

Copying a phone number from a message to the directory

During playback or pause:

Options + Copy to Directory

► Complete the entry (→ page 34).

Deleting messages

You can either delete all old messages together or individually.

Deleting all old messages

During playback or pause:

- Options -> Delete Old List
- OK Press the display key to confirm the prompt.
- Yes Press the display key to confirm the prompt.

Deleting individual old messages

During playback or pause:

Delete

Press the display key.

Picking up a call from the answering machine

You can pick up a call while the answering machine is recording or is being operated via remote operation:

🖍 / Accept

Press the talk or display key.

Recording stops and you can speak to the caller.

If two seconds of the call have already been recorded when you pick it up, the call displays as a new message. The e key on the handset flashes.

You can answer the call, even if it is not signaled on the handset.

Diverting an external call to the answering machine

You can divert an incoming external call to the answering machine, even if it is deactivated.

Prerequisite: Sufficient memory space is available on the answering machine.

An external call is signaled on the handset:

مە∢ Select display key.

The answering machine starts immediately in Answer & Record mode and records the call. The set time for ring delay (\rightarrow page 41) is ianored.

Activating/deactivating two-way record

You can record an **external** call with the answering machine.

Inform the caller that the call is being recorded.

Options Open menu.

Two-wav Record

Select and press OK.

Two-way record is indicated on the display by an advisory text and is added to the answering machine list as a new message.

End

Press the display key to stop two-way record.

The maximum recording time depends on the memory available on the answering machine. If the memory is full, you will hear an end tone, the recording is aborted, and the call recorded up to that point is listed in the answering machine list as a new message.

Activating/deactivating call screening

While a message is recording, you can screen calls via the base loudspeaker and registered handsets.

Permanently activating/deactivating call screening

- $\Box \rightarrow \Box \rightarrow Call Screening$ + Handset / Base ($\overline{M} = on$)

Change Select display key to activate/ deactivate the function.

Call screening can be simultaneously activated on the base and handset.

Deactivating call screening for the current recording

You can deactivate the function for your own handset during the recording.

Press the display key. Silence

Setting the recording parameters

The answering machine has already been preset at the factory. Individual settings can be adjusted using the handset.

$\square \rightarrow \square \rightarrow \text{Recordings}$

• You can enter data in the following fields:

Length:

Select maximum recording time 1 min., 2 min., 3 min. or Maximum.

Quality:

Select Long Play or High recording quality. If the quality is higher, the maximum recording time is reduced.

Ring Delay:

Select when the answering machine should accept a call: Immediately, after 10 sec., 18 sec., 30 sec. or Auto.

Save Press the display key.

Information about ring delay

In Auto mode, the following applies for ring delay:

- If there are no new messages, the answering machine answers a call after 18 seconds.
- If there are new messages, the answering machine answers a call after 10 seconds.

Operating the Gigaset S795 base answering machine

When operating remotely (\rightarrow page 42), you can tell after approx. 15 seconds that there are no new messages (otherwise the answering machine would have already accepted your call). There are no call charges if you hang up now.

Changing the language for voice prompt and pre-recorded announcement

	Open the main menu.		
* △ # न ○ 0	DPER 5 JKL # +> 2 ABC 1 ∞		
	Enter digits and press		
O OPER OK	To set English.		
1 ∞ OK	To set French.		
2 ABC OK	To set Spanish.		

Resetting fast access for the answering machine using key 1

By default, key $1 \ge 1$ has been assigned for fast access to the integrated answering machine. However, if you have set the network mailbox for fast access (\rightarrow page 43), you can reset this setting.

D → D → Set Key 1

Answering Machine

Select and press OK.

Once you have selected the answering machine, press and **hold** key 1. You are connected directly.

The setting for fast access applies to all registered handsets.

Operating when on the move (remote operation)

You can check and activate your answering machine from any other telephone (hotel, pay phone etc.),.

Prerequisites:

- You have set a system PIN other than 0000 (→ page 58).
- The phone you are using for remote operation has tone dialing (DTMF), i.e., you hear different tones when you press the keys. Alternatively, you can use a code transmitter (available from your mobile phone retailer).

Calling the answering machine and playing back messages



Dial your own number.

When you hear your announcement, press 2 and enter the system PIN.

You are informed whether any new messages have been recorded. The messages are now played back. You can now operate the answering machine with the keypad.

The following keys are used for operation:

1	To return to the start of the cur-
	rent message.
	Press twice to go back to the
	previous message.
2	Stop playback. Press again to resume.
3	Go to the next message.
•	Delete current message.

Activating the answering machine

Phone home and let the phone ring until you hear: "Please enter PIN".



Enter system PIN.

Your answering machine is activated. It tells you how much memory time is left.

The messages are now played back.

The answering machine cannot be deactivated remotely.

Using the network mailbox

The network mailbox is your network provider's answering machine within the network. You cannot use the network mailbox unless you have **requested** it from your network provider.

Configuring fast access for the network mailbox

With fast access, you can dial the network mailbox or the integrated answering machine (Gigaset S795 only) directly.

Gigaset S790: Fast access is preset for the network mailbox. You only need to enter the number of the network mailbox.

Gigaset S795: The integrated answering machine is preset for fast access. You can configure the network mailbox instead. Ask your network provider about this.

Configuring fast access for the network mailbox and entering the network mailbox number

Gigaset S790:

D → D → Set Key 1

Network Mailbox

Select and press Network Mailbox (
 Select= selected).

Gigaset S795:

D → D → Network Mailbox

To continue:



Enter the number for the network mailbox.

Save Press the display key.

The setting for fast access applies to all Gigaset S79H handsets.

Calling the network mailbox

- 1 ∞ Press and hold. You are connected straight to the network mailbox.
- Press speaker key if required. You will hear the network mailbox announcement.

Viewing the network mailbox message

When a message is recorded, you receive a call from the network mailbox. If you have requested Calling Line Identification, the network mailbox number displays. If you accept the call, the new messages are played back. If you do not accept the call, the network mailbox number is saved in the missed call list and the message key flashes (→ page 37).

Please note

Enter the network mailbox phone number into your directory along with the designation "Network mailbox"; the display and the call list will then show this designation.

ECO DECT

You are helping to protect the environment with your Gigaset S790/S795.

Reducing energy consumption

By using a power-saving adapter plug, your telephone consumes less power.

Reducing radiation

The radiation from your telephone is reduced **automatically**:

- Handset: The closer the handset is to the base, the lower the radiation.
- Base station: The radiation is reduced to virtually zero when only one handset is registered and the handset is placed in the base.

You can reduce the radiation from the handset and base even more by using **Eco Mode**:

Eco Mode

Reduces the radiation of the base station and handset by 80% - whether you are making a call or not. **Eco Mode** reduces the range of the base station by approx. 50%. Using **Eco Mode** always makes sense when a reduced range is sufficient.

Activate/deactivate Eco Mode

🕞 🔶 🗲 🔶 Eco Mode 🔶 Eco Mode

Change

Press the display key ($\overline{M} = on$).

Status displays

Display icon	
	Signal strength:
111 11 11 11 1 () (flashes)	– good to poor – no signal
📢 white	Eco Mode deactivated
📢 green	Eco Mode activated

Please note

Activating **Eco Mode** reduces the range of the base.

Setting an appointment (calendar)

You can use your handset to remind yourself of up to **30 appointments**. Anniversaries (→ page 34) entered in the directory are automatically recorded in the calendar.

Saving an appointment.

Prerequisite: The date and time have already been set (\rightarrow page 15).

Oct 2009						
Мо	Tu	We	Th	Fr	Sa	Su
			01	02	03	04
05	06	07	08	09	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	
Back Options						

- The current day is selected (highlighted in white).
- Days on which appointments have already been saved are highlighted in white.
- Select the required day in the graphical calendar.

The selected day is highlighted in white. The current day is no longer highlighted.

- Press the center of the control key.
- ◆ If appointments have already been entered, this will open the list of saved appointments on that day.
 Select <New Entry> → OK to open the data input window.
- If no appointments have been entered, the data input window will open immediately to add the new appointment.
- > You can enter data in the following fields:

Activation:

Select On or Off.

Date:

Enter day/month/year in 8-digit format.

Time:

Enter hours/minutes in 4-digit format, then select AM/PM.

Text:

Enter text (max. of 16 characters). The text appears as the appointment name in the list and displays on the screen during the appointment reminder. If you do not enter any text, only the date and time of the appointment are displayed.

Signal:

Select the reminder type.

Save

Please note

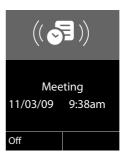
If you have already saved thirty appointments, you will have to first delete an existing appointment before adding a new one.

Press the display key.

Signaling appointments and anniversaries

An appointment reminder is signaled in idle status for 60 seconds with the selected ringtone at the volume that has been set for internal calls (\rightarrow page 55). During the reminder call, you can permanently change the volume by pressing the side keys (a) (louder) or (a) (quieter).

The name displays for anniversaries, while the entered text displays for appointments along with the date and time.



You can either deactivate or answer an appointment reminder:

Off

Press the display key to deactivate the appointment reminder.

Please note

During a call, the appointment reminder is signaled by a short tone.

Managing appointments

D → o → Calendar

Editing individual appointments

- Select a day in the graphical calendar and press the control key
 . (Days on which appointments have already been saved are highlighted in white in the calendar).
- Select appointment for the day.

You have the following options:

View Press the display key and edit or confirm the entry.

or

Options Open the menu for editing, deleting and activating/deactivating.

Deleting all appointments for one day

Options → Delete all Appoints. → OK

Confirm the security prompt with Yes. All appointments are deleted.

Displaying missed appointments, anniversaries

Missed appointments/anniversaries (→ page 34) are displayed in the Missed Alarms list if:

- You do not accept an appointment/anniversary.
- The appointment/anniversary was signaled during a phone call.
- The handset is deactivated at the time of the appointment/anniversary.
- Automatic redial was activated at the time of an appointment/anniversary (→ page 35).

The icon 🕮 and the number of **new** entries are shown in the display. The most recent entry is at the head of the list.

Open the list by pressing the message key ■ (→ page 37) or via the menu:

$\Box \rightarrow \Theta = \rightarrow \text{Missed Alarms}$

Select appointment/anniversarv.

Information about the appointment/anniversary displays. A missed appointment displays with the appointment name and a missed anniversary displays with the last name and first name. The date and time will also be given.

Delete

Delete appointment.

If 10 entries are already stored in the list, the next appointment reminder will delete the oldest entry.

Setting the alarm clock

Prerequisite: The date and time have already been set (\rightarrow page 15).

Activating/deactivating and setting the alarm clock

□ → 🗗 → Alarm Clock

You can enter data in the following fields:

Activation:

Select On or Off.

Time:

Enter the wake-up time in 4-digit format, then select AM/PM.

Occurrence:

Select Daily or Monday-Friday.

Volume:

Set the volume (1–6). You can choose between five volumes (1-5; e.g., volume $3 = \blacksquare \equiv \blacksquare$) and the "crescendo" ringtone (6; volume increases with each ring =

Melody:

Save

Select melody.

Press the display key.

In idle status, the 🗇 icon and wake-up time are displayed.

A wake-up call is signaled on the display and with the selected ringtone (\rightarrow page 3). The wake-up call sounds for 60 seconds. If no key is pressed, the wake-up call is repeated twice at five minute intervals and then switched off

While the wake-up call sounds, you can permanently change the volume by pressing the side keys 🔝 (louder) or 述 (quieter).

During a call, the wake-up call is only signaled by a short tone.

Deactivating the wake-up call/ repeating after a pause (snooze mode)

Prerequisite: A wake-up call is sounding.

Off Press the display key. The wakeup call is deactivated.

or

Snooze Press the display key or any key. The wake-up call is deactivated and then repeated after 5 minutes. After the second repetition the wake-up call is deactivated completely.

Using multiple handsets

Registering handsets

You can register up to six handsets to your base.

A Gigaset S79H handset can be registered on up to four bases.

Manually registering a Gigaset S79H to a Gigaset S790/ S795

You must activate manual registration of the handset on both the handset (1) and the base (2).

When the registration process has completed successfully, the handset returns to idle status. The handset's internal number is shown in the display e.g., **INT 1**. If not, repeat the procedure. .

1) On the handset

The handset is not registered to a base.

Register Press the display key.

The handset is already registered to a base:

$\Box \rightarrow \not \rightarrow Registration$

➔ Register Handset

If the handset is already registered to four bases:

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Select base, e.g., **Base 3** and press OK.

()

If required, enter the system PIN for the base and press OK.

A message appears stating that the handset is searching for a base that is ready for registration.

2) On the base

Within 60 seconds press and **hold** the registration/paging key on the base (→ page 4) (approx. 3 seconds).

Registering other handsets

You can register other Gigaset handsets and handsets for other devices with GAP functionality as follows.

1) On the handset

 Start to register the handset as described in its user guide.

2) On the base

Press and **hold** the registration/paging key on the base (\rightarrow page 4) (approx. 3 sec.).

De-registering handsets

You can de-register any other registered handset from any registered Gigaset S79H handset.

 $\Box \rightarrow \not \rightarrow Registration$

➔ De-reg. Handset

- Select the internal subscriber you wish to de-register and press OK.
 (The handset you are currently using is highlighted with <).
- Enter the current system PIN and press Save.

Yes Press the display key.

Locating a handset ("Paging")

You can locate your handset using the base.

- Briefly press the registration/paging key on the base (→ page 4).
- All handsets will ring simultaneously ("paging"), even if the ringtones are deactivated.

Ending paging

▶ Briefly press the registration/paging key on the base or press the talk key <a>C on the handset.

Changing the base

If your handset is registered to more than one base, you can set it to a particular base or to the base that has the best reception (**Best Base**).

 $\Box \rightarrow \checkmark$ Registration \rightarrow Select Base

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Select one of the registered bases or **Best Base** and press Select.

Making internal calls

Internal calls to other handsets registered on the same base are free.

Calling a specific handset

- Initiate internal call.
 Enter the number of the handset.
- or:
- Initiate internal call.
- Select handset.
- Press the talk key.

Calling all handsets ("group call")

 Press and hold.
 or:
 Initiate internal call.
 * Press the star key. or
 Call All Select
 Press the talk key.

All handsets are called.

Ending a call

Press the end call key.

Transferring a call to another handset

You can transfer an external call to another handset (connect).

- Open the list of handsets.
 The external participant hears music on hold, if activated
 (+ page 58).
- Select a handset or Call All and press OK.

When the internal participant answers:

- If necessary, announce the external call.
- Press the end call key.

The external call is transferred to the other handset.

If the internal participant does **not** answer or the line is busy, press the display key End to return to the external call.

When transferring a call, you can also press the end call key r before the internal participant answers.

Then, if the internal participant does not answer or the line is busy, the call will automatically return to you.

Internal consultation/conference calls

When you are conducting an **external** call, you can call an **internal** participant at the same time for consultation or hold a conference call between all 3 participants.

You are conducting an external call:

- Open the list of handsets.
 The external participant hears music on hold, if activated
 (+ page 58).
- Select handset and press OK. The internal participant is called.

If the participant picks up, you can either:

End Press the display key. You are reconnected with the external participant.

or:

Conference Press the display key. All 3 participants are connected with each other.

- Please note

- Pressing and holding the local key calls all handsets immediately.

Ending a conference call

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Press the end call key.

If an **internal** participant presses the end call key (a), the other handset remains connected to the external participant.

Accepting/rejecting call waiting

If you receive an **external** call during an **internal** call, you will hear the call waiting tone (short tone). With Calling Line Identification, the caller's number or name will appear in the display.

Ending an internal call, accepting an external call

Accept Press the display key.

The internal call is **ended**. You are connected to the external caller.

Rejecting the external call

Reject

Press the display key.

The call waiting tone is turned off. You remain connected to the internal participant. The ringtone can still be heard on other registered handsets.

Listening in to an external call

Prerequisite: The **Listening In** function must be activated.

You are conducting an external call. An internal participant can listen in on this call and take part in the conversation. All the participants are made aware of additional listeners by a signal tone.

Ctivating/deactivating listening in

🕞 🔸 🗲 🔸 Telephony 🔶 Listening In

Press Change to activate/deactivate the function ($\overline{M} =$ on).

Internal listening in

The line is engaged with an external call. Your screen displays information to that effect. To listen in to the external call.

1

Press and **hold** the talk key.

You can listen in to the call. All participants hear a signal tone. During this time, this handset displays the **Conference** message and it is not possible to dial another number from this handset.

Ending listening in

Press the end call key.

All participants hear a signal tone.

If the **first** internal participant presses the end call key , the handset that has "listened in" remains connected to the external participant.

Changing the name of a handset

The names "INT 1", "INT 2" etc. are assigned automatically on registration. You can change these names. The name must be no more than 10 characters. The changed name displays in every handset's list.



Open the list of handsets. Your own handset is indicated by ◀.

Options

Select handset. Open menu.

Rename

P	Enter name.
Save	Press the display key.

Changing a handset's internal number

A handset is **automatically** assigned the lowest free number when it is registered. If all slots are occupied, number 6 is overwritten if this handset is in idle status. You can change the internal number of all registered handsets (1–6).

Open the list of handsets. Your
own handset is indicated by ◀.

Options Open menu.

Assign Handset No.

Select and press OK.

- Select number. Only numbers that have not been assigned are displayed.
- Save Press the display key to save the input.

Using a handset as a room monitor

If the room monitor is activated, a previously saved destination number is called as soon as a set noise level is reached. You can save an internal or external number in your handset as the destination number. All of the handset keys are deactivated, with the exception of the display keys.

The room monitor call to an external number is terminated after approximately 90 seconds. The room monitor call to an internal number (handset) is terminated after approximately 3 minutes (depending on the base). When the room monitor is activated, all keys are locked except the end call key. The handset's speaker is muted.

When the room monitor is activated, incoming calls to the handset are indicated without a ringtone and are only shown on the screen. The display and keypad are not illuminated and advisory tones are also turned off.

If you accept an incoming call, the room monitor is suspended for the duration of the call, but the function **remains** activated.

If you deactivate then reactivate the handset, the room monitor remains activated.

Warning!

- Always check the operation of the room monitor before use. For example, test its sensitivity. Check the connection if you are diverting the room monitor to an external number.
- When the function is switched on, the handset's operating time is considerably reduced. If necessary, place the handset in the base/charger. This ensures that the battery does not run down.
- Ideally the handset should be positioned 1 to 2 metres away from the baby. The microphone must be directed towards the baby.
- The connection to which the room monitor is diverted must not be blocked by an activated answering machine.

Activating the room monitor and entering the destination number

$\Box \rightarrow \bigstar$ \rightarrow Room Monitor

> You can enter data in the following fields:

Activation:

Select On to activate.

Alarm to:

Select Internal or External.

External number: Select the number from the directory (press display key **III**) or enter it manually.

Internal number: Select display key Change \rightarrow . Select handset or Call All to call all registered handsets \rightarrow OK.

In idle status, the destination number or the internal destination number displays.

Sensitivity:

Select noise level sensitivity (Low or High).

Press Save to save the settings.

When the room monitor function is activated, the idle display appears as shown below:



Changing the set destination number

- $\Box \rightarrow \bigstar \rightarrow Room Monitor$
- ► Enter and save number as described in "Activating the room monitor and entering the destination number" (→ page 51).

Cancel/deactivate room monitor

Press the end call key raise to cancel the call when the room monitor is activated.

In idle status, press the display key Off to deactivate room monitor mode.

Deactivating the room monitor remotely

Prerequisites: The phone must support tone dialing and the room monitor should be set for an external destination number.

 Accept the call from the room monitor and press keys 9 #.

The room monitor function will deactivate after the call ends. There are no further room monitor calls. The other room monitor settings on the handset (e.g., no ringtone) will remain activated until you press the display key off on the handset.

To reactivate the room function with the same phone number:

Turn on the activation again and save with Save (→ page 51).

Handset settings

Your handset is preconfigured, but you can change the settings to suit your individual requirements.

Quick access to numbers and functions

You can assign a **number from the directory** to each of the **digit keys** O_{over} and 2_{ABC} to $\overline{O_{\text{WAXZ}}}$.

The left and right **display keys** have a default **function**. You can change the assignment (→ page 52).

The number is then dialed or the function started by simply pressing a key.

Assigning digit keys

Prerequisite: You have not yet assigned a number to the digit key.

 Press and hold the digit key or

Press the digit key **briefly** and press the display key QuickDial.

The directory opens.

Select an entry and press OK.

The entry is saved to the corresponding digit key.

Please note

If you delete or edit the entry in the directory at a later date, this will not affect the assignment to the number key.

Selecting numbers/changing an assignment

Prerequisite: The digit key already has a number assigned to it.

When the handset is in idle status

 Press and hold the digit key: The number is dialed immediately.

or

Briefly press the digit key. Press the display key with the number/ name (abbreviated if necessary) to select the number or press the display key Change to change the assignment or to delete the assignment.

Changing display key assignments

Press and hold the left or right side of the display key.

The list of possible key assignments is opened. The following can be selected:

Room Monitor

Assign menu for setting and activating the room monitor to a key (\rightarrow page 50).

Alarm Clock

Assign menu for setting and activating the alarm clock to a key (\rightarrow page 46).

Calendar

Display graphical calendar (→ page 44).

Redial

Display the redial list.

More Functions...

More features are available:

Call Lists

Display call lists (→ page 36).

INT

Internal calls (→ page 48).

Select an entry and press OK.

Changing the display language

You can view the display texts in different languages.

D → F → Language

The current language is indicated by a O.

Ţ

Select language and press Select.

If you accidentally choose a language you do not understand:



Press keys in sequence and confirm by selecting OK.

Ţ

Select the correct language and press the **right display key**.

Setting the display

Setting the screensaver/slide show

When in idle state, a picture or a slide show (all the pictures are displayed one after the other) from the **Screensaver** folder of the **Resource Directory** (\rightarrow page 56) or the time can be displayed as a screensaver. This will replace the idle state display.

The screensaver is not displayed in certain situations, e.g., during a call or if the handset is de-registered.

If a screensaver is activated, the Screensaver menu option is marked with \checkmark .

□ → → Display + Keypad → Screensaver

The current setting displays.

> You can enter data in the following fields:

Activation:

Select **On** (screensaver displays) or **Off** (no screensaver).

Selection:

Select screensaver or

View Press the display key. The active screensaver displays.

Select screensaver and press OK.

Save Press the display key.

Briefly press the end call key return to the idle display.

Please note

If the **analogue clock** has been set as the screensaver, the **second hand** is shown only when the handset is **in the base**.

Setting large font

You can increase the font size of print and symbols in call lists and in the directory to improve readability. Only one entry is shown at a time on the display instead of several entries and names are abbreviated if necessary.

□ → → Display + Keypad
→ Large Font

Change Press

Press display key (⋈ = on).

Setting the colour scheme

You can set the display to be shown in various colour combinations.

□ → → Display + Keypad → Color Schemes

Select Color Scheme (1 to 5) and press OK.

🔅 Setting the display backlight

Depending on whether or not the handset is in the base/charger, you can activate or deactivate the backlight. If it is activated, the display is permanently dimmed. If the backlight is deactivated it is switched on by pressing any key. In this case the pressed key has no other function.

➡ ➡ ➡ Display + Keypad ➡ Display Backlight

The current setting displays.

- You can enter data in the following fields:
- In Charger Select On or Off.
- Out of Charger

Handset settings

Select On or Off.

Please note

With the **On** setting, the standby time of the handset can be significantly reduced.

Save

Press the display key.

Setting keypad illumination

The brightness of the keypad illumination can be set to one of five levels.

🕞 🔶 🗲 🔶 Display + Keypad → Keypad Illumination

The current setting is displayed.

You can enter data in the following fields:

Brightness:

Select 1 (darkest) to 5 (brightest).

Save

Press the display key.

Activating/deactivating auto answer

If you activate this function, when you receive a call you can simply lift the handset out of the base/charger without having to press the talk key \frown .

🕞 🔶 🗲 🔶 Telephony 🔶 Auto Answer

Change

Press display key ($\mathbf{M} = on$).

Changing the speaker/ earpiece volume

You can set the speaker volume for speaker mode and the earpiece volume to five different levels.

During a conversation via the earpiece or in speaker mode:

VOL / VOL Press the side key to call up the Handset Volume menu. Change the volume by pressing (louder) or 🔣 (quieter).

or



Press the control key to call up the Handset Volume menu. Set the earpiece or speaker volume by pressing $\mathbf{\Theta}$.

The setting will automatically be saved after approximately 3 seconds, if not then press the display key Save.

If **b** is assigned to another function:

Options Open menu.

Volume Select and press OK.

Configure setting (see above).

Please note

- The settings for the earpiece also apply to a connected headset.
- You can also set the call volume using the menu (→ page 26).

Setting a handsfree profile

In idle state, you can set various handsfree profiles to optimally adapt your phone to vour environment.

Profile 1

The optimum setting for most connections and set as default.

Profile 2

Optimum volume in handsfree mode. However, this means that the participants cannot speak at the same time as the person speaking is given preferential transmission (making two-way conversations difficult).

Profile 3

Optimises two-way conversations, both callers can hear each other, even if they talk at the same time.

Profile 4

Optimised for special connections. If the default setting (profile 1) does not provide optimum sound, please give this a try.

🕞 🔶 🗲 🔶 Audio Settings → Handsfree Profiles

Select handsfree profile (1 to 4) and press Select.

Changing ringtones

Volume:

Ringtones:

You can select a ringtone from a list of pre-loaded melodies.

You can select various ringtones, melodies or any sound from the Resource Directory (\rightarrow page 56).

You can set different ringtones for the following functions:

- Intrnl Calls
- Ext. Calls

Setting volume/melodies

In idle status:

 ➡ ★ ★ Audio Settings
 → Ringtones(Handset) → Volume/ Melodies

- Setting volume/melodies for internal calls and anniversaries.
- Scroll to the next line.
- Setting volumes/melodies for external calls.
- Save Press the display key to save the setting.

While the phone is ringing, you can permanently change the volume by pressing the side keys (A) (louder) or (A) (quieter).

Additionally for external calls:

You can specify a time period when you do not want the telephone to ring, e.g., during the night.

➡ ★ ★ Audio Settings ➡ Ringtones(Handset) ➡ Time Control

Time Control:

Select On or Off.

If the time control is activated:

Suspend ring from:

Enter the start of the period in 4-digit format.

Suspend ring until:

Enter the end of the period in 4-digit format.

Please note

During this period, you will continue to receive calls from numbers to which you have assigned a personalized melody in the directory (VIP).

Activating/deactivating the ringtone for unknown calls.

You can set your phone not to ring for calls where Calling Line Identification has been withheld. The call will only be signaled on the display.

In idle status:

➡ ✓ → Audio Settings → Ringtones(Handset) → Anon. Calls Silent

Press Change to activate or deactivate the function ($\mathbf{M} =$ on).

Activating/deactivating the ringtone

You can deactivate the ringtone on your handset before you answer a call or when the handset is in idle status; the ringtone can be deactivated permanently or just for the current call. The ringtone cannot be re-activated while an external call is in progress.

Deactivating the ringtone permanently

* -

Press and **hold** the star key.

The 🍣 icon appears in the display.

Reactivating the ringtone

* ۵

Press and **hold** the star key.

Handset settings

Deactivating the ringtone for the current call

Silence Press the display key.

Activating/deactivating the alert tone

In place of the ringtone, you can activate an alert tone. When you receive a call, you will hear **a short tone** ("Beep") instead of the ringtone.

- Press and hold the star key and within 3 seconds:

Resource Directory

The resource directory on the handset manages sounds, which you can use as ringtones, and pictures, which you can use as caller pictures or as screensavers. **Prerequi**site:

Caller ID service subscription (CID). The resource directory can manage the following media types:

Туре	Format	
Sound		
Ringtones	Internal	
Monophonic	Internal	
Polyphonic	Internal	
Imported sounds	WMA, MP3, WAV	
Picture – Caller picture – Screensaver	BMP, JPG, GIF 128 x 86 pixels 128 x 160 pixels	

Various mono and polyphonic sounds and pictures are preconfigured on your handset.

You can listen to the available sounds and view the pictures.

You can download pictures and sounds from a PC (\rightarrow page 63). If there is not enough memory available, you must first delete one or more pictures or sounds.

Playing back sounds/viewing caller pictures

➡ → Screensavers / Caller Pictures / Sounds (select entry)

Pictures:

View Press the display key. The selected picture displays. Switch between pictures using the 🖨 key.

If you have saved a picture in an invalid file format, you will see an error message after selecting the entry.

Sounds:

The selected sound is played back immediately. Switch between the sounds using the key.

You can set the volume during playback.

Options	Open menu.	
Volume	Select and press OK.	
\odot	Set volume.	
Save	Press the display key.	

Deleting/renaming a picture/ sound

You have selected an entry.

Options Open menu.

If a picture/sound cannot be deleted (曲), these options are not available. You can select the following functions:

Delete Entry

The selected entry is deleted.

Rename

Change the name (max. 16 characters) and press Save. The entry is stored with the new name.

Checking the memory

You can check how much memory is available for screensavers and caller pictures.

 $\Box \rightarrow \Box \rightarrow \Box$ + Capacity

Activating/deactivating advisory tones

Your handset uses advisory tones to tell you about different activities and statuses. The following advisory tones can be activated/ deactivated independently of each other:

- Key tone: every key press is confirmed.
- Acknowledge tones:
 - Confirmation tone (ascending tone sequence): at the end of an entry/setting and when a new entry arrives in the answering machine list or call list
 - Error tone (descending tone sequence): when you make an incorrect entry
 - Menu end tone: when scrolling to the end of a menu
- Battery low beep: the battery needs charging.

In idle status:

□ + F + Audio Settings

➔ Advisory Tones

• You can enter data in the following fields:

Key Tones:

Select On or Off.

Confirmation: Select On or Off.

Batterv:

Select On or Off.

Save

Press the display key.

Setting long-distance and area codes

To transfer phone numbers via USB phone from your outlook (e.g., in vCards), it is essential that your area code (international and local area code) is saved on the phone.

Some of these numbers are already preset.

$\Box \rightarrow F \rightarrow$ Telephony \rightarrow Area Codes

Check that the preset area code is correct.

- You can enter data in the following fields:
- Select/change input field.

\bigcirc	
< C	

Navigate to the input field. If necessary, delete number:

press the display key.



Enter number.

Save

Press the display key.

Example:



Note:

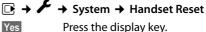
If a long distance number is recorded in a vCard without the national access code "1" (i. e., 312 -555-1212 instead of 1-312-555-1212), please add the "1" in front of the telephone number before transferring the number to the S79H handset via USB.

Restoring the handset default settings

You can reset individual settings and changes that you have made.

When you perform a reset, the settings listed below are automatically retained.

- Registration to the base
- Date and time
- Entries in the calendar
- Entries in the directory, the call lists and the content of the resource directory



Press the display key.

Setting the base

The base settings are changed using a registered Gigaset S79H handset.

Changing the Gigaset S795 base ringtones

Volume:

You can choose between five volumes (1-5; e.g., volume $3 = \blacksquare \equiv \equiv$) and the "crescendo" ringtone (6; volume increases with each ring = $_======1$).

Ringtones:

You can select a ringtone from a list of pre-loaded melodies.

In idle status:

🕒 🔶 🗲 🔶 Audio Settings

- → Ringtones (Base)
- > You can enter data in the following fields:
- Set volume.
- Scroll to the next line.
- \bigcirc Set melody.
- Save Press the display key to save the settina.

Activating/deactivating music on hold

➔ Music on Hold

Press Change to activate or deactivate the music on hold ($\mathbf{M} =$ on).

Protecting against unauthorized access

Protect the system settings of the base with a PIN known only to yourself. The system PIN must be entered when, for example, registering/de-registering a handset to/from the base or when restoring the default settings.

Changing the system PIN

You can change the 4-digit system PIN set on the base (default setting: 0000) to a 4-digit PIN known only by you.

Gigaset S795: Setting a system PIN facilitates remote operation of the answering machine (→ page 42).



🕞 🔶 🗲 🔶 System 🔶 System PIN

Enter the current system PIN and press OK.

Enter your new system PIN and press OK.

Resetting the system PIN

If you have forgotten your system PIN, you can reset the base to the original code 0000:

1. Disconnect the power cable from the base.

2. Hold down the registration/paging key on the base while reconnecting the power cable to the base.

3. Hold down the key for at least 5 seconds.

4. The base has now been reset and the system PIN set to 0000.

Please note

All handsets are de-registered and must be re-registered. All settings are reset to the factory settings.

Resetting the base to the factory settings

When the settings are restored:

- Date and time are retained
- Handsets are still registered
- Eco Mode is activated deactivated,
- The system PIN is not reset.

- □ → → System → Base Reset
- **P**-**1** Yes

Enter the system PIN and press OK.

Press the display key.

Connecting the base to the PABX

The following settings are only necessary if your PABX requires them; see the PABX user guide.

Dialing modes and recall

The current setting is indicated by O.

Changing the dialing mode

The following dialing modes can be selected:

- Tone dialing (DTMF)
- Pulse dialing (PD).

□ + → Telephony → Dialing Mode

Select dialing mode and press Select (\odot = selected).

Setting recall

Your phone is preset at the factory for operation on the main connection. For operation on a PABX, you may have to change this value. Please refer to the user guide for your PABX.



$\Box \rightarrow \not \rightarrow$ Telephony \rightarrow Flash

Select recall and

press Select $(\odot = set value)$. Possible values are:

80 ms, 100 ms, 120 ms, 180 ms, 250 ms, 300 ms, 400 ms, 600 ms, 800 ms.

Setting pauses

Changing the pause after line seizure

You can change the length of the pause that is inserted between pressing the talk key 🖍 and sending the number.

Open the main menu.

(* △) (# -) (0 OPER) (5 JKL) (# -) (1 ∞) (6 MNO) Press keys.

R-1

Enter number for the length of the pause (1 = 1 sec.; 2 = 3 secs.; $\mathbf{3} = 7$ secs.) and press OK.

Change pause after recall key

You can change the length of the pause if your PABX requires this (refer to the user quide for your PABX).

	Open the main menu.
-	

(* △) (# ->) () OPER (5 JKL) (# ->) (1 ∞) (2 ABC) Press keys.

R.

Enter a number for the length of the pause (1 = 800 ms); **2** = 1600 ms; **3** = 3200 ms) and press OK.

Switching temporarily to tone dialing (DTMF)

If your PABX still operates with pulse dialing (PD), but you need tone dialing for a connection (e.g., to listen to the network mailbox), you must switch to tone dialing for the call.

Prerequisite: You are conducting a call or have already dialed an external number.



After the call ends, pulse dialing is automatically activated again.

Troubleshooting

If you have any questions about the use of your telephone, you can contact us at any time at <u>www.gigaset.com/customercare</u>.

The table below contains a list of common problems and possible solutions.

The display is blank.

- 1. The handset is not switched on.
 - Press and hold the end call key 🕤.
- 2. The battery is empty.
 - Charge the battery or replace it (→ page 12).

Not all menu items are displayed.

The menu display is restricted (standard mode).

 Activate extended menu display (expert mode (€)) (→ page 26).

No Base flashes on the display.

- 1. The handset is outside the range of the base.
 - Move the handset closer to the base.
- 2. The base's range is reduced because Eco Mode is activated.
 - Deactivate Eco Mode (
 page 44) or reduce the distance between the handset and the base.
- 3. The base is not switched on.
 - Check the base power adapter
 (→ page 10).

Please registerhandset flashes on the display.

Handset has not been registered with the base or has been deregistered.

▶ Register the handset (→ page 47).

Handset does not ring.

- 1. The ringtone is deactivated.
 - Activate the ringtone (→ page 55).
- 2. The phone only rings if the phone number has been transferred.
 - Switch on the ringtone for unknown calls
 (→ page 55).

You cannot hear a ringtone/dialing tone from the fixed line network.

The phone cord supplied has not been used or has been replaced by a new cord with the wrong pin connections.

 Please always use the phone cord supplied or ensure that the pin connections are correct when purchasing from a retailer
 (> page 10).

Error tone sounds after system PIN prompt.

You have entered the wrong system PIN.

▶ Reset the system PIN to 0000 (→ page 58).

Forgotten the system PIN.

▶ Reset the system PIN to 0000 (→ page 58).

The other party cannot hear you.

You have pressed the mute button IME. The handset is "muted".

▶ Reactivate the microphone (→ page 31).

The number of the caller is not displayed despite CID.

Calling Line Identification is not enabled (CID).

• The caller should ask the network provider to enable Calling Line Identification (CID).

You hear an error tone when keying an input (a descending tone sequence).

Action has failed/invalid input.

Repeat the operation.
 Watch the display and refer to the user guide if necessary.

You cannot listen to messages on the network mailbox.

Your PABX is set for pulse dialing.

• Set your PABX to tone dialing.

Gigaset S795 only:

No time is specified for a message in the call list.

Date and time have not been set.

Set the date and time (→ page 15).

The answering machine announces "PIN is incorrect" during remote operation.

- You have entered the wrong system PIN.
 Enter the system PIN again.
- 2. The system PIN is still set to 0000.
 - Set the system PIN to something other than 0000 (→ page 58).

The answering machine is not recording any messages/has switched over to answer only.

Its memory is full.

- Delete old messages.
- Play back new messages and delete.

Exclusion of liability

Some displays may contain pixels (picture elements), which remain activated or deactivated. As a pixel is made up of three sub-pixels (red, green, blue), it is possible that pixel colours may vary.

This is completely normal and does not indicate an error.

Appendix

Caring for your telephone

- Wipe the device with a damp cloth or an antistatic cloth. Do not use solvent or a microfiber cloth.
- Impairments in the high-gloss finish can be carefully removed using display polishes for mobile phones.

Never use a dry cloth as this can cause static.

Contact with liquid 🕂

If the device comes into contact with liquid:

- 1. Unplug the power supply and/or remove the battery from the handset immediately.
- 2. Allow the liquid to drain from the device.
- 3. Pat all parts dry. Place the device (handset with the battery compartment open and the keypad facing down) in a dry, warm place **for at least 72 hours** (**not** in a microwave, oven etc.).
- 4. Do not switch on the device again until it is completely dry.

When it has fully dried out, you will normally be able to use it again.

Specifications

Batteries

Technology:

Size:

Nickel-metal-hydride (NiMH)

AAA (Micro, HR03)

Voltage: 1.2 V

Capacity: 550 - 1000 mAh

The handset is supplied with nickel-metal hydride UL-approved AAA batteries.

Handset operating times/charging times

This telephone can charge batteries up to a capacity of 1000 mAh. The use of special high-performance batteries or batteries with high capacities is not recommended for cordless phones.

The operating time of your telephone depends on the capacity and age of the batteries and the way they are used. (All times are maximum possible times).

	Capacity (mAh) approx.				
	550	700	800	1000	
Standby time (hours)*	140/ 50	165/ 58	185/ 67	230/ 83	
Talktime (hours)	11	12	14	17	
Operating time for 1.5 hrs of calls per day (hours)**	85	95	110	135	
Charging time in base (hours)	7.5	8.5	10	12	
Charging time in charger (hours)	6.5	7.5	8.5	10.5	

* without/with display backlight
 ** without display backlight
 (Setting the display backlight → page 53)

Due to the constant progression in battery development, the list of recommended batteries in the FAQ section of the Gigaset Customer Care pages is regularly updated.

Base power consumption

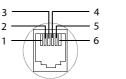
In standby mode: Gigaset S790: approx. 1.1 watt Gigaset S795: approx. 1.2 watt

During the conversation: Gigaset S790: approx. 1.0 watt Gigaset S795: approx. 1.1 watt

General specifications

DECT standard	ls supported
GAP standard	Is supported
No. of channels	60 duplex channels
Radio frequency range	1880–1900 MHz
Duplex method	Time multiplex, 10 ms frame length
Channel grid	1728 kHz
Bit rate	1152 kbit/s
Modulation	GFSK
Language code	32 kbit/s
Transmission power	10 mW, average power per channel
Range	Up to 984 feet outdoors, up to 165 feet indoors
Base power supply	120 V ~/60 Hz
Environmental condi- tions in operation	+41°F to +113°F, 20% to 75% relative humidity
Dialing mode	DTMF (tone dialing)/ PD (pulse dialing)

Pin connections on the telephone jack



- 1 unused 2 unused
- 3 a
- 4 b
- 5 unused
- 6 unused

Additional functions via the PC interface

Writing and editing text

The following rules apply when writing text:

- Each key between O and Surve is assigned several letters and characters.
- Control the cursor with
 Press and hold
 or
 to move the cursor word by word.
- Characters are inserted at the cursor position.
- Press the star key *

 to display the table of special characters. Select the required character and press the display key insert to insert the character at the cursor position.
- Press and hold Over to Swarz to enter digits.
- Press display key C to delete the character to the left of the cursor. Press and hold to delete the word to the left of the cursor.
- The first letter of the name of directory entries is automatically capitalised, followed by lower case letters.

Setting upper/lower case or digits

Repeatedly press the pound key (# -) to change the text input mode.

123	Writing digits
Abc	Upper case *
abc	Lower case
× =: .	

* First letter in capitals, all others in lower case

The active mode is indicated at the bottom right of the screen.

Writing names

• Enter the individual letters/characters by pressing the corresponding key.

The characters assigned to the key are shown in a selection line at the bottom left of the screen. The selected character is highlighted. Briefly press the key several times in succession to select the required letter/character.

Standard characters

	1x	2x	3x	4x	5x	6x	7x	8x	9x	10x
1 🚥	1)	²⁾	1							
2 ABC	а	b	с	2	ä	á	à	â	ã	Ç
3 DEF	d	е	f	3	ë	é	è	ê		
4 _{GHI}	g	h	i	4	ï	í	ì	î		
5 јкі	j	k	Ι	5						
6 мN0	m	n	0	6	ö	ñ	ó	ò	Ô	Õ
7PQRS	р	q	r	S	7	ß				
8 TUV	t	u	v	8	ü	ú	ù	û		
9 _{wxyz}	w	х	у	z	9	ÿ	ý	æ	ø	å
O OPER		,	?	!	0					

1) Space

2) Line break

Additional functions via the PC interface

To enable your handset to communicate with the PC, the "**Gigaset QuickSync**" program must be installed on your PC (free to download at

www.gigaset.com/gigasets790).

After installing "**Gigaset QuickSync**", connect the handset to your computer using a USB data cable (→ page 18).

Please note

Please connect your handset **directly** to the PC; do **not** connect via a USB hub.

Transferring data

Start the **"Gigaset QuickSync"** program. You can now:

- Synchronise your handset directory with Outlook. (period)
- Download caller pictures (.bmp, .jpg, .gif) from the computer to the handset. (period)

Additional functions via the PC interface

- Download pictures (.bmp, .jpg, .gif) as a screensaver from the computer to the handset.
- Download sounds (ringtones) from the computer to the handset.

During the transfer of data between handset and PC, you will see **Data transferin progress** on the display. During this time the keypad is disabled, and incoming calls will be ignored.

Completing a firmware update

- Connect you phone to your PC using a USB data cable (→ page 18).
- Start the "Gigaset QuickSync" program on your PC.
- Establish a connection to your handset.
- Select [Settings] → [Device properties] tab.
- Click on [Firmware update].

This launches the firmware update.

The update process can take up to 10 minutes (not including the download time). **Do not interrupt the process or remove the USB data cable.**

The data is initially loaded from the update server on the Internet. The amount of time required depends on the speed of your Internet connection.

The display on your phone is switched off and the message key and the talk key start flashing.

When the update is complete, your phone will automatically restart.

Procedure in case of an error

If the update procedure fails or your phone does not work properly following the update, repeat the update procedure as follows:

- Close the "Gigaset QuickSync" program on the PC.
- Remove the USB data cable from the telephone.
- ▶ Remove the battery (→ page 12).

- Replace the battery.
- Complete the firmware update as described.

If the update procedure fails several times or you can no longer connect to the PC, proceed as follows (**emergency update**):

- Close the "Gigaset QuickSync" program on the PC.
- Remove the USB data cable from the telephone.
- ▶ Remove the battery (→ page 12).
- ▶ Press and hold keys 4 are and 6 mo with the index and middle finger.



- Replace the battery.
- ▶ Release keys 4 are and 6 mo. The message key and the talk key will flash alternately.
- Complete the firmware update as described.

Please note

Personal pictures and sounds that you have loaded to your handset should always be saved on your PC as they will be deleted during an **emergency update**.

Industry Canada Certification

Operation is subject to the following two conditions (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network, protective, operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements document(s). The Department does not guarantee the equipment will operate to the user's satisfaction. Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations. Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment. Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas

NOTE: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

This product meets the applicable Industry Canada technical specifications.

The Ringer Equivalence Number is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all devices does not exceed five.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC / ACTA Information

Warning: Changes or modifications to this unit not expressly approved by Gigaset Communications USA LLC could void the FCC authority to operate the equipment. This includes the addition of any external antenna device.

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of the base station is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details. The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

A copy of the supplier's Declaration of Conformity (SDoC) is available at this Internet address: www.gigaset.com/docs.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance, that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service. If you experience trouble with this telephone system, disconnect it from the network

until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

If trouble is experienced with this equipment, for repair or warranty information, please contact Support at 1-866 247-8758. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved. This equipment is of a type that is not intended to be repaired by the Customer (user).

This telephone system may not be used on coin service provided by the telephone company. Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information. Privacy of communications may not be ensured when using this phone. If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer. This telephone system equipment has been tested and found to comply with the limits for Class B digital device, pursuant to 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. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Some cordless telephones operate at frequencies that may cause interference to nearby TV's and VCR's: to minimize or prevent such interference, the system base should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the base farther away from the TV or VCR will often reduce or eliminate the interference.

However, there is no guarantee that interference will not occur in a particular installation. If this telephone system does cause harmful interference to radio or television reception, which can be determined by turning the system off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.

2. Increase the separation between the base station and receiver.

3. Connect the base station into an outlet on a circuit different from that to which the receiver is connected.

4. Consult the dealer or an experienced radio TV technician for help.

Notice for Direct Inward Dialing ("DID")

ALLOWING THIS EQUIPMENT TO BE OPERATED IN SUCH A MANNER AS TO NOT PROVIDE FOR PROPER ANSWER SUPERVISION IS A VIOLATION OF PART 68 OF THE FCC'S RULES.

Notice to Hearing Aid Wearers:

This phone system is compatible with inductively coupled hearing aids.

Power Outage:

In the event of a power outage, your cordless telephone will not operate. The cordless telephone requires electricity for operation. You should have a telephone that does not require electricity available for use during power outages.

Notice:

The installation of the base unit should allow at least 8 inches between the base and persons to be in compliance with FCC RF exposure guidelines.

For body worn operation, the portable part (handset) has been tested and meets FCC RF exposure guidelines. Use with an accessory that contains metal parts may not ensure compliance with FCC RF exposure guidelines.

Notice to telephone company service: If you need service from your telephone company, please provide them with the information

- Facility interface Code (FIC)
- Service Order Code (SOC)

 Universal Service Order Code (USOC) as indicated on the label on the bottom side of the base station.

Safety precautions

Before using your telephone equipment, basic safety instructions should always be followed to reduce the risk of fire, electric shock and injury to persons.

1. Read and understand all instructions.

2. Follow all warnings and instructions marked on the product.

3. Unplug this product from the wall telephone jack and power outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use damp cloth for cleaning.

4. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool. 5. Place this product securely on a stable surface. Serious damage and/or injury may result if the unit falls.

6. Slots or openings in the cabinet and the back and bottom are provided for ventilation, to protect it from overheating. These openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register, or in a place where proper ventilation is not provided.

7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of AC line power to your home, consult your dealer or local power company.

8. Do not place objects on the power cord. Install the unit where no one can step or trip on the cord.9. Do not overload wall outlets and extension

cords as this can result in the risk of fire or electric shock.

10. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in the risk of fire or electric shock. Never spill liquid of any kind on this product.

11. To reduce the risk of electric shock or burns, do not disassemble this product. Take it to a qualified service center when service is required. Opening or removing covers may expose you to dangerous voltages, dangerous electrical current or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used. 12. Unplug the product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

a.) When the power cord is damaged or frayed.b.) If liquid has been spilled into the product.c.) If the product has been exposed to rain or water.

d.) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because improper adjustment of other controls may result in damage and may require extensive work by a qualified technician to restore the product to normal operation.

e.) If the product has been dropped or physically has been damaged.

f.) If the product exhibits a distinct change in performance.

13. Avoid using a telephone (other than a cordless type) during a thunderstorm. There may be a remote risk of electrical shock from lightning. Therefore we suggest a surge arrestor.

14. Do not use the telephone to report a gas leak in the vicinity of the leak.

15. Emergency/911 numbers may not be dialed if the keypad is locked.

16. Minimum No. 26 AWG telecommunication line cord must be used with this phone.



ETL LISTED CONFORMS TO ANSI/UL STD 60950-1 CERTIFIED TO CAN/CSA C22.2 No.60950-1

BATTERY SAFETY PRECAUTIONS

To reduce the risk of fire, injury or electric shock, and to properly dispose of batteries, please read and understand the following instructions. CONTAINS NICKEL METAL HYDRIDE BATTERY. BAT-TERY MUST BE RECYCLED OR DISPOSED OF PROP-ERLY. DO NOT DISPOSE OF IN MUNICIPAL WASTE. 1. Only use the batteries specified for use with this product.

2. DO NOT USE NICKEL CADMIUM OR LITHIUM BATTERIES, or mix batteries of different sizes or from different manufacturers in this product. DO NOT USE NONRECHARGEABLE BATTERIES.

3. Do not dispose of the batteries in a fire; the cells may explode. Do not expose batteries to water. Check with local codes for special disposal instructions.

4. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. The electrolyte may be toxic if swallowed.

5. Exercise care in handling the batteries in order not to short the batteries with conducting materials such as rings, bracelets, and keys. The batteries or conducting material may overheat and cause burns or fire.

6. Charge the batteries provided with, or identified for use with, this product only in accordance with the instructions and limitations specified in the user's manual. Do not attempt to charge the batteries with any means other than that specified in the users manual.

7. Periodically clean the charge contacts on both the charger and handset.

Customer Care Warranty for Cordless Products To obtain Customer Care Warranty service, product operation information, or for problem resolution, call: Toll Free: 1-866 247-8758

End-user limited warranty

This product is covered by a one year limited warranty. Any repair replacement or warranty service, and all questions about this product should be directed to: 1-866 247-8758.

This limited, non-transferable warranty is provided to the original buyer/end-consumer ("you") for systems, handsets and accessories (collectively, "Product") provided by Gigaset Communications USA LLC or Gigaset NAM"). Gigaset NAM warrants to you that at the date of purchase, the Product is free of defects in workmanship and materials and the software included in the Product will perform in substantial compliance to its program specifications.

1. WARRANTY PERIOD

The Product warranty period is one (1) year from the original date of purchase by you. Proof of purchase (*e.g.*, sales slip or invoice) must be provided with any Product returned during the warranty period. Batteries supplied with the Products are warranted to be free from defects at the time of purchase only.

2. EXCLUSIVE REMEDY

Gigaset NAM's entire liability and your exclusive remedy if the Product is defective in materials or workmanship during the warranty period and is returned shall be that the Product will be repaired or replaced as set forth in Section 4 below. Reconditioned replacement components, parts or materials may be used in the replacement or repair. Data in the memory of the Product may be lost during repair.

3. THIS LIMITED WARRANTY DOES NOT COVER AND IS VOID WITH RESPECT TO THE FOLLOWING:

Cosmetic damage, physical damage to the surface of the Product, including, without limitation, breakage, cracks, dents, scratches or adhesive marks on the LCD screen or outside casing of the Product.

- Products which have been repaired, maintained or modified (including the antenna) by anyone other than Gigaset NAM or a Gigaset NAM-approved repair facility, or that have been improperly installed.
- Cost of installation, removal or reinstallation.
- Damage due to any telephone, electronic, hardware or software program, network, Internet or computer malfunctions, failures, or difficulties of any kind, including without limitation, server failure or incomplete, incorrect, garbled or delayed computer transmissions.
- Equipment and components not manufactured, supplied or authorized by Gigaset NAM.
- Modification of the Product's components, or _ operation of the Product in an unsuitable environment or in a manner for which it is not intended, including but not limited to failures or defects caused by misuse, abuse, accidents, physical damage, abnormal operation, improper handling or storage, neglect, alterations, unauthorized installation, removal or repairs, failure to follow instructions, problems caused by the carrier's network coverage, exposure to fire, water or excessive moisture or dampness, floods, or extreme changes in climate or temperature, acts of God, riots, acts of terrorism, spills of food or liquids, viruses or other software flaws introduced into the Product or other acts which are not the fault of Gigaset NAM and which the Product is not specified to tolerate, including damage caused by mishandling or blown fuses.
- Products which have had warranty stickers, electronic serial number and/or serial number label removed, altered, rendered illegible or fraudulently applied to other equipment.
- Signal reception problems (unless caused by defect in material or workmanship in the Product).
- Products operated outside published maximum ratings.
- Performance of the Products when used in combination with other products or equipment not manufactured, supplied or authorized by Gigaset NAM.
- Consumables (such as batteries and fuses).

- Payments for labor or service to representatives or service centers not authorized to perform product maintenance by Gigaset NAM.
- Loss of data.
- Testing and examination discloses that the alleged defect or malfunction in the Product does not exist.

This warranty does not cover customer education, instruction, installation or removal, set up adjustments, problems related to service(s) provided by a carrier or other service provider, and/or signal reception problems. Gigaset NAM shall not be responsible for software, firmware, information, or memory data contained in, stored on, or integrated with any Products returned for repair, whether under warranty or not. This warranty is valid only in the country in which it is purchased (*i.e.*, the United States of America or Canada respectively, but not both).

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Accessories

Gigaset handsets

ADD MORE GIGASET HANDSETS TO YOUR CORDLESS TELEPHONE SYSTEM.

Gigaset S79H handset

- Illuminated graphic colour display (65k colours)
- Illuminated keypad
- Speaker mode
- Polyphonic ringtones
- Directory for approx. 500 entries
- Caller picture
- PC interface, e.g., for managing directory entries, ringtones and screensavers
- Headset socket
- Room monitor

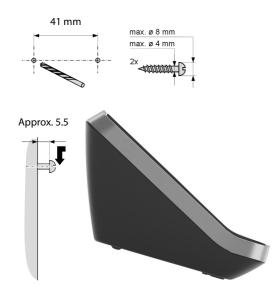
www.gigaset.com/gigasets79h



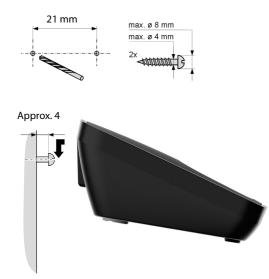
All accessories and batteries are available from your phone retailer.

Gigaset Original Accessories Use only original accessories. This will avoid possible health risks and personal injury, and also ensure that all the relevant regulations are complied with.

Mounting the base on the wall (Gigaset S790 only)



Mounting the charger on the wall



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