



USER GUIDE

Attention to Detail!

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Extend the range of your telephone equipment, from your Bluetooth, to paging, to the back door.

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Call us today and let us design a solution for your voice equipment needs.

Toshiba CIX40 Telephone System (featuring Toshiba's DP5000 Series Telephone Sets)

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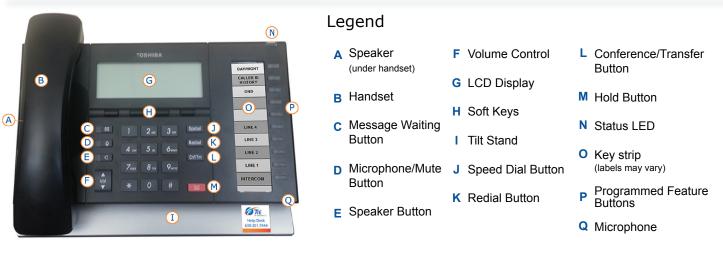
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Overview of the DP5000 Series Telephone

Telephone Layout



Making a Call

Dialing:

(Ask your carrier for local and long distance dialing patterns.)

External Call

Lift handset and dial 9 + 1 + area code + telephone number.

Internal Call

Lift handset and dial the 3-digit extension.

Volume Control

Ring Tone Volume:

When phone is idle and handset is on-hook, press and hold Volume Up or Volume Down.

Microphone/Mute

Microphone/Mute Button:

The Microphone/Mute button toggles between Microphone and Mute.

- (muted).

Speaker Phone:

Handset Volume:

up.

Immediately dial the external or internal call without lifting the handset first.

- Calls can be moved to handset by ٠ picking up the handset.
- Calls can be moved from handset to Speaker by pressing Speaker while on the call and replacing the handset.

During a call, press and hold Volume

return to default when the call is hung

Up or Volume Down. Volume will

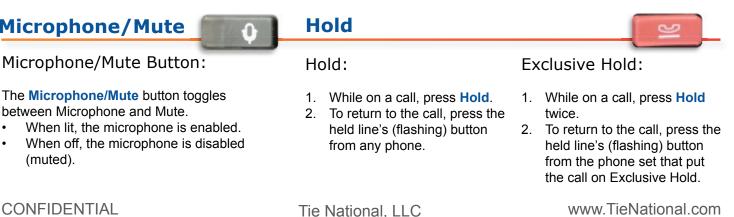
Ending the Call:

To hang up, either return the handset onto the receiver, or when in speakerphone mode, simply press Speaker once more while the handset is in the cradle.





Press Speaker, press and hold Volume Up or Volume Down to adjust levels. Press Speaker to exit.



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Speed Dial

Storing a Speed Dial Number:

- 1. Press **#66.**
- 2. Enter the **3 digit** Speed Dial number to assign to the telephone number
 - 200-999 for system wide speed dial,
 - 100-139 for personal speed dial use.
- Dial 9 + 1 + area code + telephone number of telephone number to save to speed dial.
- 4. Press # to save.

(System wide speed dial must be programmed from extension 200.)

Calling Using Speed Dial:

Spdial

- 1. Lift handset.
- 2. Press Spdial.
- 3. Enter the assigned **3-digit** Speed Dial number.

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Conference/Transfer

Conference/Transfer:

 While on a call, press Cnf/Trn then dial the extension to transfer the call to and hang up. The call will be transferred.

Cnf/Trn

(When transferring to an external telephone number:

- two lines will be tied up: the outbound call and the incoming call,
- the call must connect prior to hanging up for the transfer,
- to dial an external number, follow the dialing pattern shown under Making a Call on page 2.)
- 2. To announce the call, wait for the receiving party to answer the phone, and introduce the call prior to hanging up.
- 3. To conference all parties together, press Cnf/Trn instead of hanging up.

Retrieving Messages

Retrieving Messages:

When blinking, a new voicemail message is waiting.

 Press the Messages button to retrieve the voicemail and follow the prompts.

(Standard arrangement will blink extensions 200, 201, 202, and 206 for messages left in the General Mailbox.)

To access voicemail when the Messages button is not lit:

• Dial access code **250** and follow the prompts.

Retrieving Messages Remotely

Retrieving Message Remotely:

- 1. Call the main telephone number.
- 2. If the call is answered by someone on site, ask to be transferred to extension 250.
- 3. When greetings begin press * and the **mailbox number** then **#**.
- 4. Enter the **Security Code** then **#**. (*The default security code is 997*)
- 5. Follow the prompts.

The default Security Code is 997.

Tie National, LLC recommends that you change this to protect your privacy.

Setting Time and Date

Setting the Time:

The telephone set uses HHMMSS format in Military Time (for example, 8:10 AM would be referenced as 081000 versus 8:10 PM, which would reflect 201000).

- 1. Press #652.
- 2. Enter the HHMMSS followed by # to save.
- 3. Press the **Speaker** button to disconnect.

Setting the Date:

The telephone set uses YYMMDD format (for example January 02, 2013 would be reflected as 130102).

- 1. Press #651.
- 2. Enter the **YYMMDD** followed by **#** to save.
- 3. Press the **Speaker** button to disconnect.

Please note that Time and Date must be changed from extension 200.

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Programmed features are labeled on the key strip. See an Example key strip on the Telephone Layout image on page 2.

Modes

Day Mode:

Busy Mode:

Press **Day/Night** and then the number **1** from the keypad. The **Status LED** will shut off. Press **Day/Night** and then the number **2** from the keypad. The **Status LED** will blink.

See Call Flows to view the effect of each mode within the Voicemail Programming.

Caller ID History

Caller ID History:

- 1. Press the Caller ID History button
- Use Volume Up to view the next record and Volume Down to view the previous record.
- 3. To end the history view, press the **Caller ID History** button again.

Missed call history is available only from extension 200 however connected calls can be viewed from the extension that received the call.

Codes: ANS - Answered RED - Redirected ABN - Abandoned

Night Mode:

Press **Day/Night** and then the number **3** from the keypad. The **Status LED** will remain lit.

Do Not Disturb (DND)

Do Not Disturb (DND):

Available only if the **DND** button is programmed on the telephone.

 Press the DND button to turn on/ off functionality.

All incoming calls to this phone will be routed to voicemail.

Auto-Attendant (AA) and Voicemail (VM) Programming

Box Directory

Steps to Record AA and VM Box Greetings

Box Directory:

Each 3-digit number represents the AA or VM Box number assigned.

Voicemail (VM) -

- 200, General Delivery.
- 203, First Manager.

205, Second Manager.

Auto-Attendant (AA) -

- 901, Location/Directions.
- 902, Hours.
- 791, Busy Mode.
- 991, Day Mode.
- 891, Night Mode.

To set up the main recorded greetings, select 1 for Greeting One on each mailbox. Alternate greetings can also be recorded. Contact our Help Desk for Assistance.

Steps to record AA and VM Box Greetings:

1. Lift handset and dial **250**.

- 2. Bypass the security code prompt by pressing #.
- 3. When the message begins, press *.
- Enter the AA Box or VM Box number when prompted for the User ID for the message to be recorded followed by #.
- 5. Enter your **Security Code**. (*The default security code is 997*)
- 6. Press 3 to Manage the user mailbox.
- 7. Press 1 for Greetings.
- 8. Press 1 for Greeting One.am
- 9. Press 2 to begin Recording.
- 10. Press # to Stop Recording.
- 11. Press 9 to save the Recording.

Skip this step if recording from extension 204 or 207

Pre-Recorded AA and VM Box Greetings

Pre-Recorded AA and VM Box Greetings Provided on Initial Install:

Each 3-digit number represents the AA or VM Box number assigned.

Voicemail (VM) -

200, General Delivery
 "You have reached the general delivery mailbox.
 Please record your name, phone number and a brief
 message and one of our representatives will contact
 you as soon as possible. Thank you and have a great
 day."

Auto-Attendant (AA) -

- 901, Location/Directions
 "Location information has not yet been recorded. Please hold to be reconnected with our main menu."
- 902, Hours "Hours of operation have not yet been recorded. Please hold to be reconnected with our main menu."
- 791, Busy Mode

"Thank you for calling. We are experiencing a high call volume right now. Please dial 0 or stay on the line to leave a message. Press 1 to hear our location. Press 2 to hear our hours or press 3 to be connected with a manager. Thank you and have a great day.

- 203, First Manager / 205, Second Manager
 "The party you are trying to reach is not available. Please leave a detailed message for a returned call. Thank you."
- 991, Day Mode

"Thank you for calling. Please listen carefully to the following options. Please press 0 or stay on the line to (leave a message for a representative/speak to a live representative). Please press 1 to hear our location, press 2 for our hours of operation, or press 3 to speak with a manager. Thank you and have a great day."

• 891, Night Mode

"Thank you for calling. We are currently closed. Please dial 0 or stay on the line to leave a message. Please press 1 for our location, press 2 to hear our hours, or press 3 to leave a message for a manager. Thank you and have a great day."

♦ Recording will reflect the action of the programmed Greeting Call Flow Package.

Greeting Call Flows

Greeting Call Flows Overview

The following pages reflect the most recent programming with the respective implementation date. If your installation was prior to this date, please contact our Help Desk if you should require a call flow for your programming.

Some locations may have selected slight variations or customization of the programming and may not match exactly what is shown here. For questions as to how a specific location is programmed, please contact TIE's Help Desk.

Greeting Call Flows for Installations as of February 10, 2014

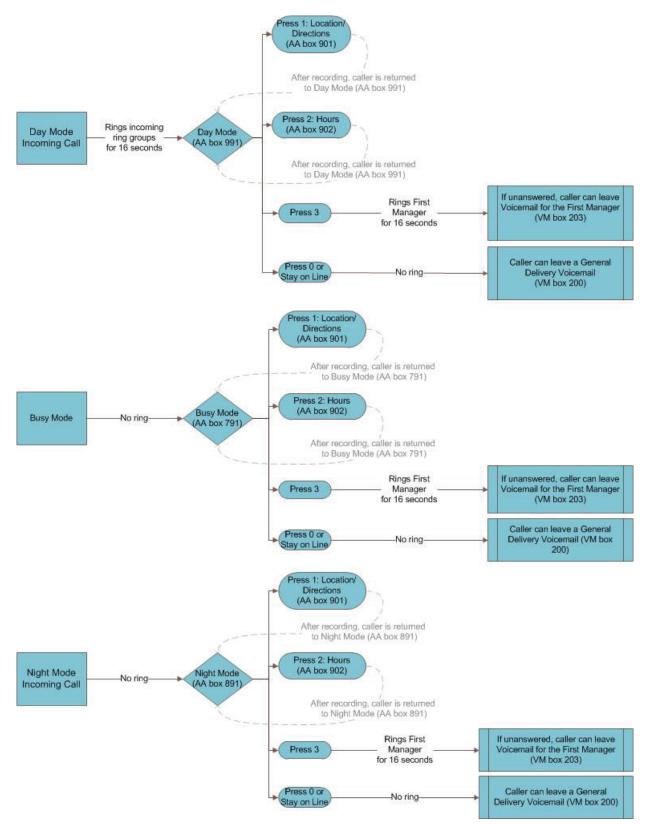
Default Incoming Ring Group (can be changed upon request):

Rings extensions 200, 201, 202 and 206. After 12 seconds, these are joined by extensions 203 and 205.

| Package A.3: | Package B.3: | Package C.3: |
|--|--|--|
| Rings the incoming ring group before entering into the call flow and hearing | Incoming calls are automatically received by the recorded auto- | All calls will ring incoming ring group. |
| the greetings for the shown AA or VM boxes. | attendant greetings for the shown AA or VM boxes. Pressing 0 or remaining on the line will send callers to the incoming ring group. | No auto-attendant or voicemail. |

Greeting Call Flow: Package A.3

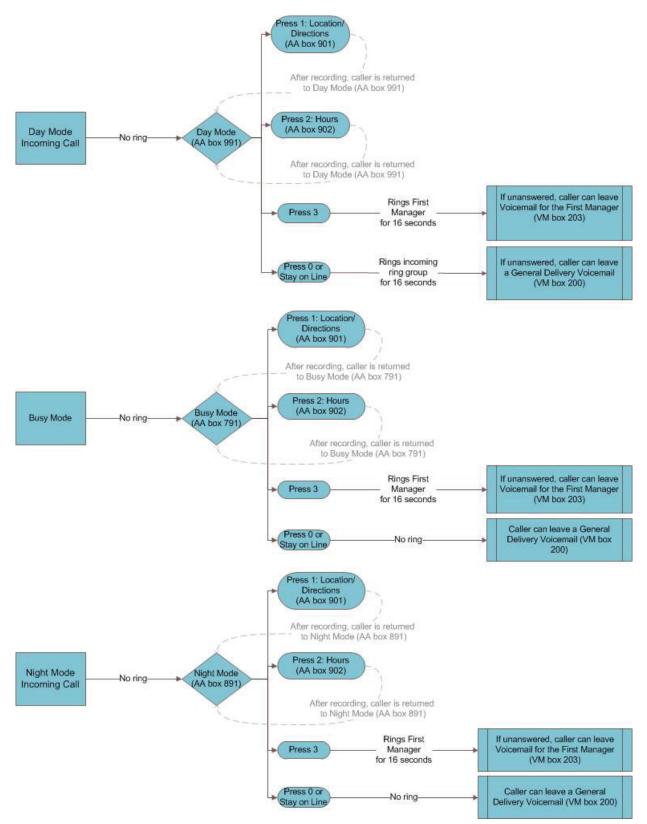
The shown call flow reflects what the calling party can expect to hear upon calling into the main telephone number.



*Unanswered is equivalent to 16 seconds, or approximately 4 rings.

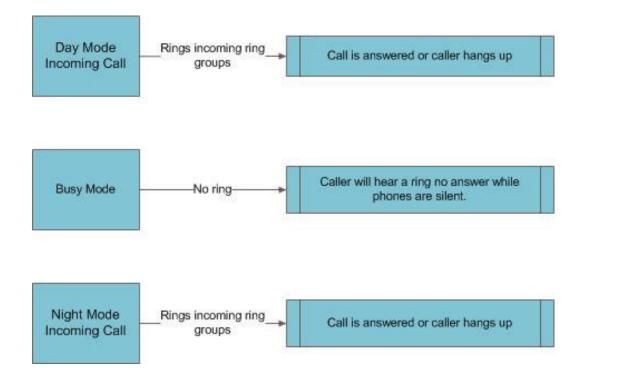
Greeting Call Flow: Package B.3

The shown call flow reflects what the calling party can expect to hear upon calling into the main telephone number.



*Unanswered is equivalent to 16 seconds, or approximately 4 rings.

Greeting Call Flow: Package C.3



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Please contact our Help Desk is you need any assistance.

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