

## User Instructions for Toshiba CIX



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**C.I.D.** = 10 most recent calls to your phone

**D.N.D.** = Do Not Disturb (when lit, no calls can reach you)

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- MAKING AN OUTSIDE CALL:** Lift handset, dial **9** plus a phone number
- ANSWER CALLS RINGING AT YOUR EXTENSION:** Lift handset or press **SPKR**
- PICKUP A CALL RINGING AT ANOTHER PHONE:** Dial **#5#5** \_\_\_\_\_ (extension number)
- TRANSFERING A CALL:** Press **CNF/TRN** and **dial extension**, hang up  
*If you have a button for that station, simply press the button then hang up*
- TRANSFER CALL TO MAILBOX:** Press **VM TRANS**, dial extension, press **#**, hang up  
*If you have a button for that station, press **VM TRANS**, press the button, hang up*
- PARK (system hold) and PICKUP:**
- To park call: Press the **PARK** button, press **\*** and watch display for a Zone number (**7000-7019**)
- To pickup parked call: Press the **PARK** button, dial Zone number (**7000-7019**)
- PAGING:** Lift handset, press a PAGE button, make announcement
- CONFERENCE CALL:** Press **CNF/TRN**, dial number for second party,  
when answered press **CNF/TRN** again
- VOLUME CONTROLS:** Press and hold the Volume **▲** or **▼** during the function

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## Programming Blank Buttons

### **TO MAKE EXTENSION BUTTONS (DSS buttons):**

Enter User Programming Mode by dialing **#9876**  
Press **HOLD**  
Press the button you want to program  
Dial feature code **610** plus the extension number you want it to be  
Then press the **same button (flashing)** again to store data

### **PERSONAL SPEED DIAL NUMBERS AND ONE-TOUCH BUTTONS:**

Dial **#9876**, press **Spdial**, then dial a bin number 100-109. Enter the 9 + the number you want programmed and store the data by pressing **Spdial** again. (*System-wide speed dial bins are 200-799*)

To use Speed Dial entries: Lift handset, press **Spdial** and dial a speed dial bin.

To create a one-touch Speed Dial button, dial **#9876**, choose a **one touch button**, dial 9 + phone number, then press the **same button (flashing)** again to store data.