

# Your T7406 cordless telephone

A Antenna collar light

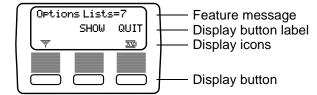
Flashes to signify an incoming call.

**B** Display

Shows the time and date, call information, handset status icons, and guides you through features and options menus.

**©** Display buttons

The labels for display buttons appear on the second line of the display. Display button functions change with each feature.



Memory and line buttons

These buttons provide one-touch dialing, feature operations, line access or answering a line.

Handset card

Write the button function on this card.

# Your T7406 cordless telephone

**■** Release button

Ends an active call.

**G** Feature button
Starts or cancels a feature.

H Hold button
Places calls on hold.

Dialpad

Microphone

**©** Options button/Mute

Answers calls, mutes the microphone on an active call, and accesses the Options list on the display.

Volume control Adjusts the handset, headset, and ringer volume.

M Lanyard anchor

For attaching a wrist strap.

N Headset port
For connecting a headset.

Battery pack

# Installation: First-time battery charging

**WARNING:** The rechargeable battery pack must be fully charged before you use your T7406 handset for the first time.

To correctly charge a new battery pack and handset:



- 1. Charge the battery pack in the battery port at the back of the charger for a minimum of 30 minutes.
- 2. Install the battery pack onto the back of the handset.
- 3. Put the handset into the handset port on the charger. When the contacts touch correctly, the handset charge indicator (left LED) lights up red. The battery pack is fully charged when the LED turns green (three hours).
- 4. Place the spare pack into the back battery port. The battery pack indicator light (right LED) turns red while it charges. The spare battery pack is fully charged in approximately 12 hours (LED turns green).

# Telephone setup

Each handset must be registered to a base by sharing an identical security code. A base can support up to three independent handsets. Each handset assigned to a base station must have a unique Set ID (1, 2 or 3).

When viewing the back of the base station, the TCM/RJ-11 jacks from left to right correspond to the handset ID # 1, 2, and 3.

#### Handset ID #

For each new handset, you must first configure the handset ID # to identify the handset to the base station:

- 1. Press the Options button.
- Press SHOW.
- 3. Press NEXT until the display shows 4. Handset ID.
- 4. Press 5HOW. The display shows the current Handset ID.
- 5. If you want to change the ID number, press <u>CHANGE</u>. The display shows <u>ENTER PASSWORD</u>.
- 6. Enter the six-digit password (default 000000)
- 7. Press OK. The display shows Press Digit 1-3.
- 8. Press the appropriate digit on the dialpad.
- 9. Press <u>OK</u> to accept the configuration.

Refer to the Installation manual for instructions about how to change the password.

## Security code

If your installer has already set up a base, obtain the security code and follow steps 1 to 8, inclusive.

If you need to assign a security code to the base, follow all the steps in this section.

To assign a security code to a handset follow steps 1 to 8:

- 1. Press the Options button.
- 2. Press SHOW.
- 3. Press <u>NEXT</u> until the display shows 4. Set S.S. Code:.

Continued...

# Telephone setup continued

## Security code (continued)

- 4. Press SHOW. The display shows Press 6 digits
- 5. Enter the six-digit Security code that was assigned to the base you are connecting to.
- 6. Press <u>0K</u> to accept the code.

The display shows 4. Set S.S. Code:

- 7. If you are assigning a handset to an existing base, your handset is now connected to the system.
  If you are assigning the first handset to a **new base** station (which has no security code), continue with the following steps:
- 8. When the displays shows 4. Set S.S. Code:, press <u>NEXT</u> to get ready to send the security code to the base. The display shows 2. Send S.S. Code.
- 9. Unplug the AC power adapter connected to the base, and plug it back in again.
- 10. Within 15 seconds, press and hold the <u>OK</u> for five seconds to send the security code to the base. The display shows <u>Send OK!</u> and you hear a beep when the transfer is successful.
  - Note: If the Security Code transfer fails, the display shows Send Error!. To correct this, repeat steps 1 and 2.
- 11. Press the Options button. The date and time displays.

# Handset options

To access the following handset options:

- 1. Press the Options button.
- 2. Press SHOW. The display shows 1. Ring Type.
- 3. Press NEXT until the display shows you the selection.
- 4. Follow the directions in each section.
- 5. Press QUIT to exit the menu.

## Ring type

To select a ring type for your handset:

- 1. When the display shows Ring Type:1., press CHANGE to listen to the different types of ring.

  Note: There is also a Ringer Off setting.
- 2. Press <u>OK</u> to accept the ring type of your choice. The display shows the ring type number you chose.

#### Volume level

To select the ringer volume level for your handset:

- 1. Press NEXT until the display shows 2. Ringer Volume.
- 2. Press  $\underline{\mathsf{SHOW}}$ . The display shows Press Volume bar.
- Press the volume bar on the left side of the handset to adjust the ringer volume.
- Press <u>OK</u> to accept the ringer volume.
   The display shows 2. Ringer Volume.

#### **Lock Handset**

To lock the buttons on the handset to prevent unintentional button presses:

- 1. Press <u>NEXT</u> until the display shows 3. Lock Handset.
- 2. Press <u>OK</u>. The display shows Handset Locked.
- 3. To release the handset, press , then press \*

# Handset features

## Language choice

Selects the Primary Language for the display.

**E** \* 5 0 2

**© \*** 5 0 1

Selects the Alternate Language for the display.

**© \*** 5 0 3

Selects the second Alternate Language for the display.

## **Button Inquiry**

To check what is programmed on the handset memory buttons.

- 1. Press ♥ ★ 0.
- 2. Press the button(s) that you want to check.
- 3. Read the display.
- 4. The diagram below shows some sample displays:

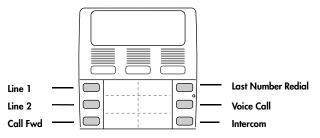
-	
Line	Intercom
XXX (LINENAME) VIEW	XXXX (SETNAME) VIEW
Internal autodial	External autodial
Autodial (XXXX)	(XXXXXXXXX)

5. Press • to exit.

(FEATURENAME)

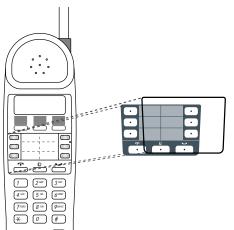
# Memory buttons

Memory buttons are assigned as line or intercom buttons. Memory buttons can also store internal and external numbers or features to give you one-touch dialing or feature activation.



# **Button labels**

Write the memory button contents on the handset card.



- 1. Remove the plastic lens and handset card from the handset.
- 2. Write the button assignment beside each button.
- 3. Insert the handset card back on the handset.
- 4. Insert the plastic lens, matching the tabs on the lens with the notches on the handset

# **Program memory buttons**

You can program a memory button with an internal or external number or feature code.

#### **External autodial**

- Press ♥ ★ 1.
- 2. Press a memory button.
- 3. Dial the external number.
- 4. Press OK to store the number.
- 5. Label the button.

### Internal autodial

- 1. Press ♥ ★ 2.
- 2. Press a memory button.
- 3. Dial the extension number.
- 4. Press OK to store the number.
- 5. Label the button.

#### **Features**

- 1. Press ♥ ★ 3.
- 2. Press a memory button.
- 3. Press and enter the feature code.
- 4. Press OK to store the feature code.
- 5. Label the button.

#### How to erase memory buttons

- 1. Press ♥ ★ 1.
- 2. Press a memory button.
- 3. Press OK to erase the button.

# **Battery** (continued from third panel)

The battery pack fits onto the back of the handset, as shown in the following diagram.



To change the battery pack:

- 1. Press down on the button at the top of the battery pack and lift it off the handset.
- 2. Place it in the battery port on the charger.
- 3. Put the bottom of the charged battery pack into position on the handset.
- 4. Snap the battery pack into place.
- 5. Put the handset into the handset port on the charger. Make sure the handset and charger contacts touch. The battery packs are charged when the indicator lights are green.
- 6. Exchange the handset battery pack regularly (once a week).

**Recycle Note:** Nickel metal hydride batteries are recyclable. Return your unwanted batteries to the nearest recycling center for proper disposal. Do not dispose of the batteries in office or household waste. Phone 1-800-8-BATTERY to locate a Battery Recycling Center near you.

Handset charger

#### Note: Plug the power adapter into the charger before plugging it into the wall

socket.

# Battery port Handset socket Power adapter

# Make and answer calls

## **Making calls**

There are many ways to make a call, depending on telephone programming and the type of call.

#### External calls using line buttons

- 1. Press a line button.
- 2. Dial the external telephone number.

#### External calls using intercom buttons

- 1. Press an intercom button and enter a line pool access code.
- 2. When you hear an external dial tone, dial the external telephone number.

Contact your System Coordinator for the line pool code.

#### Internal calls using intercom buttons

- 1. Press an intercom button.
- 2. Dial the extension number.

Contact your System Administrator for a list of extension numbers.

## Answering calls

When your telephone rings and the antenna collar light flashes:

1. Press the Options button.

#### Hold calls

While on a call, press . The held line button lights red.

To retrieve a held call, press the lit red line button.

Calls are put on hold automatically when you switch from one line to another.

#### Mute microphone

To mute the microphone while you are on a call, press the Options button.

To cancel mute, press the Options button again.

Note: If you want to mute a second call that comes into the handset, you must press the Options button again when you answer the call.

## Handset Asleep mode

If your handset remains idle for more than 10 seconds, it automatically reverts to Handset Asleep mode.

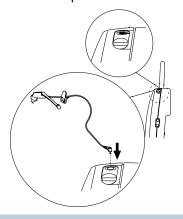
To wake up your handset, press any key.

**Call indications:** While your handset is asleep, the handset displays no message waiting indicators or indications that the ring-again feature is active.

Priority calls with DND active: When the handset is asleep and a Priority call is made to the T7406, it appears to the caller that the Priority Call was successfully connected, even though you receive no indication on your T7406 handset. As soon as you wake the handset (whenever you have DND set) you must always press the line or intercom button and the substant button. This ensures that your handset provides proper audible and visual Ring Notification.

#### Headset calls

Handset functions and features are the same when a headset is plugged into the headset port on the handset.



# **Accessories**

## The belt clip

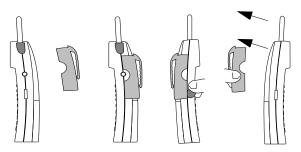
Attach a belt clip to your set to provide hands-free portability.

To attach the belt clip:

- 1. Line up the side tabs of the belt clip with the notches on the sides of the handset.
- 2. Snap the belt clip into place.

To remove the belt clip:

- 1. Use a small coin to release the side tabs of the belt clip from the notches on each side of the handset.
- 2. Remove the belt clip by pulling it off the handset.



# The wrist strap

The wrist strap can be attached to the handset for easy carrying.

- 1. Put the loop of the wrist strap through the hook on the side of the handset.
- 2. Put the other end of the wrist strap through the loop.

