THE EXS 9660

Digital Spread Spectrum

provides the longest

range, the clearest sound

and the best privacy.

Uniden®
Congratulations on your purchase of the Uniden EXS 9660 cordless telephone. This phone is designed for reliability, long life, and outstanding performance utilizing the latest 900 MHz Spread Spectrum Technology.

**FEATURES**

- 900 MHz Digital Spread Spectrum Technology
- 2-Line Operation
- Call Waiting/Caller ID
- 3 and 4-Way Conference Calling
- Speakerphone
- Backup Power Supply (Requires Optional Battery Pack)
- 3-Line, 16 Character LCD Handset Display
- Headset Compatible
- Handset Earpiece and Ringer Volume Control
- 20 Channel AutoScan
- 40 Memory Dialing Locations
- 80 Number Caller ID Memory
- 32 Digit Redial
- 2-way Page/Intercom
- Hearing Aid Compatible
- Redial, Flash, and Pause
- Pulse/Tone Dialing
- 7-Day Standby Battery Time
- 4-Hour Talk Time

**Digital Spread Spectrum Technology** utilizes a “wider frequency band” vs. a “single narrow band” used in standard digital transmissions. The result is a more secure conversation with the clarity of digital sound, extended range, and minimal interference from other cordless phones.

**Random Code** digital security automatically selects one of over 65,000 codes for the handset and base. This feature prevents unauthorized calls as a result of your phone being activated by other equipment.
INCLUDED IN YOUR PACKAGE

- Handset
- Base
- AC Adapter
- Rechargeable Battery
- Short Telephone Cord
- Beltclip
- Long Telephone Cord
- Desktop/Wall Mount Adapter
- Wall Mounting Screws

**TIP**
To get the most from your phone, please read this owner’s manual thoroughly. Be sure to complete and mail the product registration form.

**NOTE**
If any of these items are missing or damaged, contact the Uniden Parts Department at (800) 554-3988. Hours are from 8:30 a.m. to 5:00 p.m. Central Time, Monday through Friday. We can also be reached on the web at www.uniden.com.

**HINT**
You must have a two-line subscription from your phone company to realize the capability of your two-line phone.

- This Owner’s Manual
- Precautions and Important Safety Instructions
- Registration Card
Before choosing a location for your new phone, read the INSTALLATION CONSIDERATIONS included in the PRECAUTIONS AND IMPORTANT SAFETY INSTRUCTIONS brochure. Here are some important guidelines you should consider:

- The location should be close to both a phone jack and a continuous power outlet. (A continuous power outlet is an AC outlet which does not have a switch to interrupt its power.)
- Keep the base and handset away from sources of electrical noise such as motors and fluorescent lighting.
- Be sure there is sufficient space to rotate the base antenna fully vertical.
- The base can be placed on a desk, tabletop or mounted on a standard wall plate.
- You should charge your handset for 15-20 hours before connecting the phone line.
- If your second phone line has a separate jack, place your phone so you can access both jacks.
1. Snap the desktop/wall mount adapter into the top of the base as shown.
2. Plug the AC adapter cord into the 10V DC input jack on the back of the base.
3. Wrap the AC adapter cord around the strain relief notch.
4. Plug the AC adapter into a standard 120V AC wall outlet.
5. Charge the battery (refer to CHARGING THE BATTERY PACK, page 11).
6. Plug one end of the long telephone cord into the TEL LINE 1/2 jack on the back of the base.
7. Plug the other end of the cord into the telephone jack on the wall.
8. Set the base on a desk or tabletop.
   Place the handset on the base with the keypad either facing up or down. Raise the antenna to a vertical position.

**NOTE**

Before using your phone, charge the Nickel-Cadmium battery pack for 15-20 hours.

Place the power cord so that it does not create a trip hazard or where it could become chafed and create a fire or electrical hazard.

Use only the Uniden AC adapter supplied with this phone. DO NOT use an outlet controlled by a wall switch.
**WALL INSTALLATION**

Standard wall plate mounting

This phone can be mounted on any standard telephone wall plate.

1. Snap the desktop/wall mount adapter into the bottom of the base as shown.

2. Plug the AC adapter into the base.

3. Place the AC adapter cord inside the molded wiring channel. Wrap the cord around the strain relief notch.

4. Plug the AC adapter into a standard 120V AC wall outlet.

5. Plug one end of the short telephone cord into the **TEL LINE 1/2** jack on the back of the base. Plug the other end into a standard telephone jack. If your second line has a separate jack, plug the other cord into the base and wall jack.

DO NOT use an outlet controlled by a wall switch.

Place the power cord so that it does not create a trip hazard or where it could become chafed and create a fire or electrical hazard.
6. Align the mounting slots on the base with the mounting posts on the wall. Push in and down until the phone is firmly seated.

7. On the base, pull the handset retainer out of the slot. Rotate clockwise 180°.

8. Flip the retainer from front to back. Slide it back into the slot so that the lip of the retainer is up and the oval is down. The retainer holds the handset in place.

Direct wall mounting

If you don't have a standard wall plate, you can mount your phone directly to the wall. Before doing this, consider the following:

- Select a location away from electrical cables, pipes, or other items behind the mounting location that could cause a hazard when inserting the screws into the wall.
- Mount your phone near a working phone jack to avoid excessive cord lengths.
- Make sure the wall material is capable of supporting the weight of the base and the handset.
1. Insert two mounting screws (with the appropriate anchoring device) into the wall 3-15/16 inches apart. Allow about 3/16 of an inch between the wall and screw heads for mounting the phone.

2. Snap the desktop/wall mount adapter into the bottom of the base as shown.

3. Plug the AC adapter cord into the 10V DC input jack on the back of the base.

4. Put the AC adapter cord inside the molded wiring channel. Wrap it around the strain relief notch. Plug the AC adapter into a standard 120V AC wall outlet.

5. Plug one end of the long telephone cord into the **TEL LINE 1/2** jack on the back of the base. Plug the other end into a telephone jack.
6. Align the mounting slots on the base with the mounting screws on the wall. Push in and down until the phone is firmly seated.

7. On the base, pull the handset retainer out of the slot. Rotate clockwise 180°.

8. Flip the retainer from front to back. Slide it back into the slot so that the lip of the retainer is up and the oval is down. The retainer holds the handset in place.

Be careful not to insert the mounting screws into possible electrical hazards such as cables, wiring, or pipes.
1. Press the battery cover release. Slide cover off.

2. Install the nickel-cadmium battery with the label down.

3. Slide the battery cover forward until it snaps into place.
CHARGING THE BATTERY PACK

▼ Initial battery charging

Before connecting your phone for the first time, charge the rechargeable battery pack for 15-20 hours without interruption.

1. Place the handset on the base.
2. Make sure that status LED lights. If the LED doesn’t light, be sure the AC adapter is plugged in and the handset makes good contact with the base charging contacts.

▼ Charging optional battery packs

The base of your phone is equipped with a compartment for charging an extra battery pack for use in your handset. You can obtain an extra battery pack from your authorized Uniden dealer.

1. Position the battery pack so the contacts are face up.
2. Slide the battery pack into the charging compartment until it locks into place.
3. Charge the battery for 24 hours. When charging is complete, lift the latch to remove the battery pack. To install the charged battery into the handset, see INSTALLING THE HANDSET BATTERY PACK, page 10.

In the event of a power failure, your spare battery pack temporarily provides power for the base so you can still use your phone.
Most phone systems use tone dialing. Check with your local phone company if you’re not sure whether your system is tone or pulse.

**Low battery indicator**

When the battery pack is very low and needs to be charged, the phone is programmed to eliminate some functions to save power. If the phone is not in use, Low Battery flashes. If the phone is in use, Low Battery flashes and the handset beeps.

**NOTE**

All rechargeable nickel-cadmium batteries develop a “memory effect.” The memory effect gradually reduces your talk and standby time.

**To avoid Memory Effect**

On a monthly basis, use the phone until the “Low Battery” display flashes. Then charge the battery for 15-20 hours.

With normal usage, your battery should last about one year.

**CLEANING THE BATTERY CONTACTS**

To maintain a good charge, clean all charging contacts on the handset and base about once a month. Use a pencil eraser or other contact cleaner. DO NOT use liquids or solvents; you may damage your phone.

**SETTING THE PULSE/TONE SWITCH**

Be sure the PULSE/TONE switch is the TONE position unless your local phone system uses pulse dialing.
ADJUSTING THE VOLUME CONTROLS

▼ Handset ringer volume

Remove the handset from the base. Press the vol ▲ or ▼ key on the handset to set the handset ringer volume. There are two ringer volume settings: high and low.

To select the high volume setting, press vol ▲. The following screen displays:

To select the low volume setting, press vol ▼. The following screen displays:

▼ Handset earpiece volume

There are three volume settings for the handset earpiece: high, normal and low. The handset earpiece volume can be adjusted only during a call.

To lower the volume, press vol ▼. To raise the volume, press vol ▲. The handset displays Volume High, Volume Normal or Volume Low indicating the current volume setting.

▼ Base ringer volume

The ringer control for the base of your EXS 9660 allows you to turn the ringer OFF or to select LO or HI volume.

▼ Base speaker volume

To control the speaker volume of the base, adjust the VOLUME slide switch as desired.
INSTALLING THE BELTCLIP

▼ To attach the beltclip

1. Remove the slot cover.

2. Insert the beltclip into the empty slot. Press down until it clicks.

▼ To remove the beltclip

1. Pull back on the release tab. Lift the beltclip up.

2. Replace the slot cover. You can store either the beltclip, or the slot cover, in the bottom of the base.
Your phone may be used with an optional headset, the Uniden HS910. To use this feature, simply plug the headset plug into the headset jack. Your phone is ready for hands-free conversation.

To prevent other parties from making unauthorized calls on your phone line, a digital code was added to the EXS 9660. Your phone’s handset and base share this code. This code is randomly set each time you place the handset in the base. If the phone experiences a power failure, you must reset the digital security code by placing the handset in the base.

To reset the digital security code

1. Restore power to the base.
2. Place the handset on the base.
   The **status** LED flashes to indicate that the digital security code is reset.

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**HEADSET INSTALLATION**

Use only the Uniden HS910 headset specifically designed for Spread Spectrum phones. You may hear a buzz or hum on other headsets.

If you are using an optional headset, you must still use the handset keypad for phone operations.

**NOTE**

Keep the headset wire away from handset and base antennas.

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**AUTOMATIC DIGITAL CODE SECURITY**

To prevent other parties from making unauthorized calls on your phone line, a digital code was added to the EXS 9660. Your phone’s handset and base share this code. This code is randomly set each time you place the handset in the base. If the phone experiences a power failure, you must reset the digital security code by placing the handset in the base.

To reset the digital security code

1. Restore power to the base.
2. Place the handset on the base.
   The **status** LED flashes to indicate that the digital security code is reset.
### MAKING AND RECEIVING CALLS

#### Basic 2-line operation

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To answer a call:
- AutoTalk On
- AutoTalk Off

To make a call:
1. Pickup handset.
2. Press line 1 or line 2.
3. Listen for dial tone.
4. Dial number.

To hang up:
- Press line 1 or line 2, or return the handset to the base (AutoStandby).

To redial:
1. Pickup handset.
2. Press redial.
3. Press line 1 or line 2.

Fold out the front cover of this owner’s manual to use the CONTROLS AND FUNCTIONS diagram for reference.
When you have connected power and a telephone line to your EXS 9660, the phone is in "Standby mode," ready to receive and make calls.

For clarity, the instructions in this Owner's Manual designates line 1 unless the procedure requires using line 2. The same instructions apply to line 2.

1. The base rings. The corresponding line 1 LED on the base flashes.

2. Press the line 1 button and speak.

3. When you finish the call, press line 1 to hang up.

ANSWERING A CALL FROM THE BASE

You must have a 2-line subscription from your phone company to use the 2-line features.

When you have connected power and a telephone line to your EXS 9660, the phone is in "Standby mode," ready to receive and make calls.

For clarity, the instructions in this Owner's Manual designates line 1 unless the procedure requires using line 2. The same instructions apply to line 2.

1. The base rings. The corresponding line 1 LED on the base flashes.

2. Press the line 1 button and speak.

3. When you finish the call, press line 1 to hang up.

You may cancel an operation while using your phone by pressing exit.

You must have a 2-line subscription from your phone company to use the 2-line features.

MAKING AND RECEIVING CALLS

ANSWERING A CALL FROM THE BASE

You may cancel an operation while using your phone by pressing exit.

You must have a 2-line subscription from your phone company to use the 2-line features.
ANSWERING A CALL FROM THE HANDSET

1. The handset rings and the following screen appears:

2. Press line 1 to answer your call.

3. When you finish the call press line 1 on the handset, or return the handset to the base.

HINT

AutoStandby automatically hangs up when you place the handset on the base. There is no need to press line 1 or line 2 to hang up.

MAKING A CALL FROM THE BASE

1. Press line 1.

2. Dial the number on the keypad, or use the memory feature. (See USING MEMORY DIALING, page 34.)

3. When you finish the call, press line 1 to hang up.

MAKING A CALL FROM THE HANDSET

Off-Hook Dialing

1. Pick up the handset.

2. Press line 1.

3. Dial the number on the keypad, or use the memory feature. (See USING MEMORY DIALING, page 34.)

4. When you finish the call, press line 1, or, return the handset to the base.
**On-Hook Dialing**

1. Pick up the handset.
2. Dial the number on the keypad, or use one of the memory features. (See USING MEMORY DIALING, page 34).
3. Press **line 1**.
4. When you finish the call, press **line 1**, or return the handset to the base.

**Using the Tone Feature**

If you are dialing in the pulse mode and need to enter tone digits, press **tone** then enter the digits. Once the call has ended, tone mode is canceled and pulse dialing resumes.

**Flash and Call Waiting**

If you have Call Waiting service and a call waiting tone sounds, press **flash** to accept the call. After a short pause you will hear the new caller. To return to the original caller, press **flash again**. The flash function on the base and handset are independent of each other. You can use your flash feature from either the handset or the base.
The redial key redials the last number dialed. The redialed number can be up to 32 digits long.

To redial from the handset:
Press line 1, then press redial. Or, press redial, then press line 1.

If any key is pressed before redialing, the last number will not redial.

To redial from the base:
Press line 1, then press redial/p.

If any key is pressed before redialing, the last number will not redial.

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**USING REDIAL**

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**TIP**

The EXS 9660 has two independent Last Number Redial memories, one in the handset, the other in the base.

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**NOTE**

Do not use the base and the handset keypads at the same time to place a call on hold.

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**PLACING A CALL ON HOLD**

Use either the keypad on the handset or the keypad on the base.

1. To place line 1 on hold at the base, press hold. The line 1 LED turns from green to red.

2. To place line 1 on hold at the handset, press hold.

The following screen appears:

3. To pick up the call that is holding, press line 1 on the base or handset.
**USING THE MUTE FEATURE**

You can mute your conversation from the base. This prevents the party you are speaking to from hearing what you, or someone else in the room, is saying.

For example, to use this privacy feature while using line 1.

1. Press **mute**. The **line 1** LED flashes red.

   *You can hear the party on line 1, but they cannot hear you.*

2. When you are ready to continue your conversation with the party on line 1, press **mute** or **line 1** again. The **line 1** LED changes to green.

**NOTE**

Do not press **line 1** to take the phone off mute or you will disconnect the call.

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**USING THE PAGE FEATURE**

To locate the handset when it is off the base, press **page/int’com** on the base.

The handset beeps for 60 seconds. The following screen appears:

Press **int’com** on the handset to connect to the base. Press **page/int’com** again on the base or **int’com** on the handset to return to standby.
2-LINE OPERATION

The handset and the base can be used on separate telephone lines at the same time. For example, if the handset is on a call with line 1, you can make, or receive calls, at the base on line 2.

The line 1 LED on the base blinks green to indicate line 1 is In Use at the handset.

When line 1 is In Use at the base, the LCD screen displays the following:

\(^\text{Extension In Use}\)

The Extension In Use feature prevents you from accidentally interrupting a call.

If you attempt to make a call and another phone is In Use on line 1, the handset LCD displays “In Use”. (The line 1 LED at the base blinks.) If you press line 1, you will hear a beep. This warns you the line is In Use. To make your call, you must use line 2.

If you want to join a conversation on an extension currently In Use, press line 1 or line 2 twice.
3-WAY CONFERENCING

This feature lets you add a third party to your conversation from either the handset or the base.

For example, to add a party to the current call on line 1 at the base:

1. Press hold to place the caller on hold. The line 1 LED turns from green to red.

2. Press line 2.

3. Dial the number of the person you want to add to the conversation. When the person answers, you can speak privately before bringing the original caller back on the line.

4. Press the conference button to bring original call back on line. The line 1 and line 2 LEDs turn green.

If the third person’s number is busy or doesn’t answer, press line 2 to hang up. Return to the original call by pressing line 1.

5. To remove either caller from your conversation, ask one of the parties to hang up. Press the corresponding line button to end the call.

Follow steps 1-5 to conference using the handset. When you return the handset to the base, all calls are disconnected.
A fourth person, at either the handset or the base, may be added to a conference call.

For example, to add a fourth party at the handset to an ongoing conference call at the base:

1. Press **hold**. The **line 1** and **line 2** LEDs turn red.

2. Press **page/int'com** on the base to contact the handset.

3. Press **int'com** on the handset to answer the page.

4. Press **conference** at the base to bring the party at the handset in on the call. **line 1** and **line 2** LEDs turn green.

   The following screen appears:

   5. To remove either call from your conversation, ask one of the parties to hang up. Press the corresponding line button to end the call.
**USING YOUR EXS 9660 INTERCOM**

**▼ From the Base to the Handset**

1. Press **page/int’com** on the base.
   The handset beeps. (If no answer, press **page/int’com** again to disconnect.)

2. Press **int’com** on the handset.
   Speak into the mouthpiece to answer the page.

   **To hang up at the base:** Press **page/int’com**.
   **To hang up at the handset:** Press **int’com**.

**▼ From the Handset to the Base**

1. Press **int’com** on the handset.
   (If no answer, press **int’com** to disconnect.)

2. At the base, press **page/int’com** to answer the page.
   Speak within 12 inches of the base microphone.

   **To hang up at the handset:** Press **int’com**.
   **To hang up at the base:** Press **page/int’com**.

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**TIP**

When a call is on hold at the handset, and the base is paged, the base will ring even when the **RING VOL** switch is set to **OFF**.

The person at the handset can join the conversation by pressing the button for the line *In Use twice.*
TRANSFERRING A CALL

▼ From Handset to Base

1. To transfer a call from the handset to the base, press **hold**.
   The **line 1** LED turns red.

2. On the handset, press **int’com**.
   The **status** LED flashes on the base.
   The following screen appears:

3. Answer at the base by pressing **page/int’com**. You may then announce the call with the intercom.

4. On the base, press **line 1** to talk.
   **If no one is available to take the call at the base, return to the caller by pressing **line 1** or **int’com** on the handset to take a message or complete the call.**

▼ From Base to Handset

1. To transfer a call from the base to the handset, press **hold**.
   The **line 1** LED turns red.

2. On the base, press **page/int’com**.
   The **status** LED flashes on the base.
   The following screen appears:
3. Answer at the handset by pressing \textit{int’com}. You may then announce the call with the intercom.

4. On the handset, press \textit{line 1} to talk.

\textit{If no one is available to take the call at the handset, return to the caller by pressing \textit{line 1} or \textit{page/int’com} on the base to take a message or complete the call.}

\textbf{TRAVELING OUT-OF-RANGE}

As you begin to move too far from the base, you first hear a clicking sound. As you travel further, the noise increases. If you travel out-of-range, your call terminates.
Your EXS 9660 stores up to 30 name/numbers in the handset plus 10 numbers in the base. Memory locations are shared by both lines.

**On the Handset**

1. Remove the handset from the base.
2. Press and hold `memory` for two seconds.

   The following screen appears:

3. Use the ▲ and ▼ keys, or number keypad, to choose the memory location to store a name/number.

4. Press `select`.

   The following screen appears:

5. Enter a name by using the ▲ and ▼ keys to scroll through the character menu. Stop scrolling when you see the desired character. Use the ▲ and ▼ keys to move right or left or to create a blank space.

   *(The del key deletes characters as the cursor moves left.)*

6. When you have finished entering a name, press `select`.

   The following screen appears:

   The cursor flashes indicating the display is ready for a number to be entered.
7. Enter the phone number with the number keypad (direct entry). Use the ◀ and ► keys to position the cursor.

When entering name/numbers, you may press pause to enter a pause in the dialing sequence. The display shows a P. The pause feature is useful for long distance calling, credit card dialing, or any other dialing sequence requiring a pause between digits.

8. When you have finished entering a name/number, press select.

The handset beeps and displays a confirmation screen.

▼ On the Base

1. Press memory. The status LED blinks.

2. Dial the number you wish to store.

3. Press memory. Enter the memory location number (0-9) on the keypad. The status LED stops flashing. A confirmation beep indicates the number is stored.
To edit a number you have stored in the handset:

1. Remove the handset from the base.
2. Press and hold memory for two seconds.

The display shows the Memory Store screen and any saved name/numbers.

3. Use the ▲ and ▼ keys or number keypad to select the memory location you would like to edit.
4. Press select.

The display shows the memory location you have selected.

5. Press select again to enter the Edit Memory mode.

The following screen appears:
A cursor flashes indicating that the display is ready to edit the name.

6. Edit the name with the ▲ and ▼ keys.
Use the ▲ and ▼ keys to enter symbols.
Use the◄ and ► keys to move the cursor left and right.
Press **del** to remove an unwanted character.
Press and hold **del** to clear the entire name.

7. Press **select**.

The following screen appears:
A cursor flashes indicating that the display is ready for the number to be edited.

8. Enter the phone number with the number keypad.
Use the < and > keys to move the cursor left and right.
Press **del** to remove an unwanted character.
Press and hold **del** to clear the entire number.

9. Press **select**.

The handset beeps and displays the confirmation screen.

10. The display then returns to the Memory Store screen. You may select another number to edit (return to step 3) or press **exit** to return to standby.
**ERASING A NUMBER FROM MEMORY**

After erasing a number, you may add a new address to memory.

**From the Handset**

1. Remove the handset from the base.
2. Press and hold `memory` for two seconds.

The handset shows the Memory Store screen with saved name/numbers displayed.

3. Use the ▲ and ▼ keys, or number keypad, to select the memory location you would like to delete. The ▼ and ▲ keys toggle between the name display and the number display.

4. Press `select`.

The following screen appears:

5. Use the ▼ key to move the ▶ cursor to `Delete Memory`.

6. Press `select`.

7. Use the ▲ key to move the ▶ cursor to Yes.

8. Press `select`.

There is a confirmation tone.

The following screen appears:
9. The display then returns to the Memory Store screen. You may select another number to delete (return to step 3) or you may press exit to return to standby.

▼ From the Base

1. Press memory. The status LED blinks.

2. Press memory a second time. Enter the memory location (0-9) of the number you wish to delete. The status LED stops flashing. A confirmation beep indicates the number has been erased.
Follow the steps below to dial a number using a programmed memory location.

**On-Hook Dialing from the Handset**

1. Press **memory**.

   The handset displays your programmed memory locations.

2. Use the ▲ and ▼ keys to select the memory location you would like to dial.
   Or, you may enter a memory location number (01-30).

   The following screen appears:

3. Press **line 1**. The number dials.
▼ Off-Hook Dialing from the Handset

1. Press **line 1**.

2. Press **memory**. Using the keypad, enter the memory location number (01-30).
The number dials.

▼ Dialing from the Base

1. Press **line 1**. The **line 1** LED lights.

2. Press **memory**. Using the keypad, enter the memory location number (0-9).
The number dials.
USING CALLER ID

You must subscribe to Caller ID from your phone company to use this feature.

Setting up Caller ID options

There are three Caller ID options available; they are AutoTalk, CIDCW, and Area Code.

AutoTalk allows you to answer the phone without pressing line 1 or line 2. If the phone rings when AutoTalk is on, simply remove the handset from the base. If the handset is off the base, press any key. The phone automatically answers the call. If the phone rings when AutoTalk is off, you must press line 1 or line 2 to answer the call. This option is useful for screening calls.

CIDCW (Caller ID with Call Waiting) performs the same as regular Caller ID on a call waiting number. You must subscribe to CIDCW from your phone company to use this feature.

Area Code allows you to program your 3-digit area code number. When reviewing Caller ID messages, you will see only a seven digit number for calls received from inside your area code. For calls from outside your area code, you will see a full 10-digit number.

To change your Caller ID options:

Turning AutoTalk and Caller ID/Call Waiting On or Off

1. Press and hold caller id for two seconds. The following screen appears:

   Caller ID Setup
   1 Line 1
   2 Line 2

2. Use the ▲ and ▼ keys to select line 1 or line 2.

3. Press select.
4. If you want to set CIDCW, use the ▲ and ▼ keys to move the cursor to 2 CIDCW.
   Press the select key to toggle between On and Off.

■ Programming Your Area Code

1. Press and hold caller id for two seconds. The following screen appears:

2. Use the ▲ and ▼ keys to select line 1 or line 2.
   The following screen appears:

3. Use the ▲ and ▼ keys to move the cursor to select 3 Area Code.
   Press select. Use the number keypad to enter or change the area code. Press select again.

4. After you have made your selections, press caller id to return to Caller ID setup screen. Or, press exit to return to standby.

■ Screening your calls

Caller ID allows you to review caller information before answering your phone. At the beginning of the second ring, the display shows the line number that is being used, name, and phone number of the caller. If your Caller ID service is number only, the name does not appear on the second line.

If a name or number is not available, the display shows a message such as Incomplete Data, Private Number, Private Name, etc.
Reviewing Caller ID name/numbers

To review your Caller ID name/numbers, follow the steps below:

1. Press **caller id**.

   The following screen appears:

2. Use ▲ or ▼ to select **line 1** or **line 2**. Press **select**.

3. Press ▼ to scan through the name/numbers.

   The most recent message appears first, with the date, time, call count, name, and phone number. Press ▲ to scan backwards.

4. Once you have reviewed your oldest name/number, the following screen appears:

5. Press **exit** to return to standby.

   To review line 2, press **caller id**. Use ▲ or ▼ to select **line 2**. Then, press **select**. Return to step 3.
Calling a Caller ID name/number

1. Press caller id.

The Caller ID summary screen shows the number of new callers and total number of calls.

2. Use ▲ or ▼ to select line 1 or line 2.

Press select.

3. Press ▼ to scan forward. Press ▲ to scan backwards through the list.

4. Select the name/number that you would like to dial.

5. Press line 1. The number automatically dials.

For long distance calling, insert “1” by pressing 1 on the keypad before pressing line 1.

Once you have viewed all of your Caller ID name/numbers and reach the “End of List” display, the message list does not cycle back to the beginning. You must press ▲ to view your previous name/numbers.

For long distance calling, insert “1” by pressing 1 on the keypad before pressing line 1.
Storing a Caller ID number in a memory location

1. Press caller id.

The Caller ID summary screen shows the number of new calls and total number of callers.

2. Use ▲ or ▼ to select line 1 or line 2. Press select.

3. Press ▲ or ▼ to find the name/number that you would like to store.

4. Press memory to store the selected message.

The following screen appears:

5. The Select Location screen appears. Use the ▲ and ▼ keys to select a blank memory location where you would like to store the number. (If you want to replace an existing number with the Caller ID number, skip to step 7.)

6. Press select. A confirmation tone sounds. The number is programmed.

7. If you choose to replace an existing number with the Caller ID number, press select. The following screen appears:

8. Use the ▲ key to move the cursor to Yes. Press select. A confirmation tone sounds. The number is programmed.
Deleting a Caller ID message

To delete a single Caller ID message, follow the steps below.

1. Press **caller id**.

   The Caller ID summary screen shows the number of new callers and total number of calls.

2. Use ▲ or ▼ to select **line 1** or **line 2**.

   Press **select**.

3. Select the number that you would like to delete. Press ▼ to scan forward through the name/numbers and ▲ to scan backwards.

4. Press **del**.

   The following screen appears:

   ![Delete Message? screen]

   If you select **No**, the Caller ID screen returns.

5. Press **select** or **del**. A confirmation tone sounds. The Caller ID screen returns with the next name/number displayed.

   ![New Total line screen]

   ![New Total line 2 screen]
6. Press **caller id** to return to the caller id summary screen. Or, press **exit** to return to standby.

**Deleting all Caller ID name/numbers**

To delete all of your Caller ID locations, follow the steps below:

1. Press **caller id**.

The Caller ID summary screen shows the number of new callers and total number of calls.

2. Use ▲ or ▼ to move the cursor to line 1 or line 2.

3. Press **del** to delete name/numbers.

The following screen appears:

4. Use the ▲ key to move the cursor to Yes.

5. Press **select** or **del**.

6. A confirmation tone sounds. The following screen appears:

7. To delete Caller ID locations on Line 2, repeat steps 2 through 5.
Using CIDCW (Caller ID with Call Waiting)

1. During a call, when you hear the Call Waiting tone, check the handset display for the name and number of incoming calls.

2. Press flash to accept the incoming call. (See FLASH AND CALL WAITING, page 19 for additional information.)
If your phone is not performing to your expectations, please try these simple steps before calling Uniden customer service at **(800) 297-1023**.

### QUICK REFERENCE CHART

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SUGGESTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>The charge LED won’t come on when the handset is placed in the base.</td>
<td>• Make sure the AC adapter is plugged into the base and wall outlet.&lt;br&gt;• Make sure the handset is properly seated in the base.&lt;br&gt;• Make sure the charging contacts on the handset and base are clean.</td>
</tr>
<tr>
<td>The audio sounds weak and/or scratchy.</td>
<td>• Make sure that the base antenna is in a vertical position.&lt;br&gt;• Move the handset and/or base to a different location away from metal objects or appliances and try again.</td>
</tr>
<tr>
<td>Can’t make or receive calls.</td>
<td>• Check both ends of the base telephone line cord.&lt;br&gt;• Make sure the AC adapter is plugged into the base and wall outlet.&lt;br&gt;• Disconnect the AC adapter for a few minutes, then reconnect it.&lt;br&gt;• Place the handset back on the charging cradle for a few seconds. The <strong>status</strong> LED blinks indicating that the phone has been reset.</td>
</tr>
<tr>
<td>The handset doesn’t ring or receive a page.</td>
<td>• The Nickel-Cadmium battery pack may be weak. Charge the battery on the base for 15-20 hours.&lt;br&gt;• Be sure the antenna is in a vertical position.&lt;br&gt;• The handset may be too far away from the base. Place the base away from appliances or metal objects.&lt;br&gt;• Place the handset back on the charging cradle for a few seconds. The <strong>status</strong> LED blinks indicating that the phone has been reset.</td>
</tr>
</tbody>
</table>
The EXS 9660 complies with FCC Parts 15 and 68.

**Frequency control:** PLL

**Modulation:** Direct Sequence Spread Spectrum; DBPSK

**Operating temperature:** 0º to +50º C (+32º F to +122º F)

**BASE UNIT**

**Frequency:** 904.2 to 925.8 MHz (20 channels)

**Power requirements:** 10V 500 mA (from AC adapter)

**Size:** 7-3/8 in.(W) x 3-1/2 in. (D) x 8-3/4 in. (H)

**Weight:** Approx. 11.9 oz. (including optional battery)

**HANDSET**

**Frequency:** 904.2 to 925.8 MHz (20 channels)

**Power requirements:** Rechargeable Nickel-Cadmium battery pack

**Size (without antenna):** 2-1/4 in. (W) x 1-5/4 in. (D) x 7-1/4 in. (H)

**Weight:** Approx. 9.3 oz. (including battery)

**Battery:** BT-990

**Capacity:** 600 mAH, 3.6V

**Talk mode:** 4 hours

**Standby mode:** 7 days

*Specifications, features, and availability of optional accessories are all subject to change without prior notice.*
At Uniden, we’ll take care of you!

If you need any assistance with this product, please call our Customer Hotline at

1-800-297-1023

PLEASE DO NOT RETURN THIS PRODUCT TO THE PLACE OF PURCHASE.

Our Uniden representatives will be happy to help you with any matters regarding the operation of this unit, available accessories, or any other related matters.

Hours M-F 7:00 a.m. to 7:00 p.m. CST

Thank you for purchasing a Uniden product
THANK YOU FOR PURCHASING A UNIDEN PHONE

Covered by one or more of the following patents:

4,511,761 4,523,058 4,595,795 4,797,916 5,381,460
5,426,690 5,454,905 5,491,745 5,533,810 5,574,727
5,650,790 5,660,269 5,661,780 5,863,983 5,671,249
5,717,312 5,754,407 5,768,345 5,787,356 5,838,721

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