## Contents

### Welcome/Features 2
### Controls and Functions 3
### Terms Used in this Manual 5
### Getting Started
- Installing the Phone and Outdoor Weather Sensor 6
  - A. Choose the Best Location
  - Base and Handset
  - B. Install the Rechargeable Battery Pack into the Handset 8
  - C. Connect the Base, Set up the Outdoor Weather Sensor and Charge the Handset 9
  - D. Mount the Outdoor Weather Sensor on a Wall 11
  - E. Mount the Base Unit on a Wall 12
- Weather Menu Options 14
- Set the Alarm Clock 17
- Basic Phone Setup 19
  - Programming Memory Locations/Caller ID/Speed Dialing 23
  - Storing Names and Numbers in Speed Dial Memory 23
  - Storing Caller ID Messages in Speed Dial Memory 26
  - Caller ID and Caller ID on Call Waiting (CIDCW) 27
  - When the Telephone Rings 27
  - Viewing the Caller ID Message List 28
  - Deleting Information from the Caller ID List 29
### Using the Weather Station
- Reading the Weather Display at the Base 30
- Reading the Weather Data from the Handset 34
### Using Your Phone
- Making and Receiving Calls 35
  - Making Calls from Speed Dial Memory 36
  - Making a Call from the Caller ID List 37
  - Adjusting the Earpiece Volume 37
  - Using a Headset 38
  - Headset Installation 38
  - Making calls with the headset 38
  - Receiving calls with the headset 39
  - Installing the Beltclip 39
  - Tone Dialing Switch-over 40
  - Traveling Out-of-Range 40
  - Selecting a Different Channel 40
  - Finding a Lost Handset 41
  - Using Call Waiting 41
  - Voice Mail Waiting Indicator 42
### Additional Information
- Changing the Digital Security Code 43
- Note on Power Sources 44
- General Information 47
- Troubleshooting 48
- Liquid Damage 51
- Precautions & Warranty 52
- I.C. Notice 54
- TERMINAL EQUIPMENT 54
- RADIO EQUIPMENT 54
- Index 55
- Memory List 56

[www.uniden.com](http://www.uniden.com)
Welcome

Congratulations on your purchase of the Uniden cordless telephone. This phone is designed and engineered to exacting standards for reliability, long life, and outstanding performance.

Note: Illustrations in this manual are used for explanation purposes. Some illustrations in this manual may differ from the actual unit. The color of your cordless phone may vary.

As an Energy Star® Partner, Uniden has determined that this product or product models meets the Energy Star® guidelines for energy efficiency. Energy Star® is a U.S. registered mark.

Features

• 900MHz Extended Range Technology
• Caller ID and Caller ID on Call Waiting
• 30 Caller ID feature
• Weather Forecast Display at both Handset & Base
• Weather Forecast Display (Barometric Trend, Moon Phase, Tide Level, Indoor and Outdoor Temperature/Humidity)
• Time and Date Display
• Alarm with Snooze Feature

• Backlit Displays with Contrast Control at Base
• 10 Number Memory Dialing
• Last Number Redial
• Voice Mail Waiting Indicator at Base
• English, French or Spanish Support
• Pulse/Tone Dialing
• Find Handset Locator
• Earpiece & Ringer Volume Control
• Hearing Aid Compatible
• Channel Autoscan (Handset-Base)

Be sure to visit our web site: www.uniden.com

Uniden® is registered trademark of Uniden America Corporation.

AutoTalk, AutoStandby, UltraClear Plus, Random Code, and AutoSecure are trademarks of Uniden America Corporation.
Controls and Functions

Handset

1. Handset antenna
2. Jack for optional headset
3. Beltclip hole
4. Handset battery compartment
5. Handset earpiece
6. LCD display
7. \( \pm / \pm / \text{vol} / \Delta \) (earpiece volume, ringer volume and scroll) key (pages 20, 22 and 37)
8. Call id/menu key (pages 19 and 28)
9. \# / tone / ← key (left cursor) key (pages 24 and 40)
10. Redial/pause key (pages 25 and 36)
11. Select key (page 19)
12. Talk/flash key (pages 35 and 41)
13. End key (pages 35 and 37)
14. ☀ (weather forecast) key (page 34)
15. # / → (right cursor) key (page 24)
16. Mem (memory dial) key (page 23)
17. Delete/channel key (pages 24, 29 and 40)
18. Handset microphone and ringer speaker
19. Handset charging contacts
20. Base charging contacts
21. Charge/in use and VMWI (Voice Mail Waiting Indicator) LED
22. Snooze button (page 18)
23. LCD display
24. Alarm switch (page 17)
25. Find handset key (pages 41 and 43)
26. Select key (page 14)
27. \( \uparrow \) or \( \downarrow \) (scroll) key (page 14 and 17)
28. Enter key (page 14)
29. DC IN 9V jack
30. Telephone line jack

31. Channel switch (page 10)
32. Check Battery button
33. Battery check LED
Terms Used in this Manual

- **Standby Mode** - The handset may be sitting in or off the base, but is NOT in use. The *talk/flash* key has not been pressed and there is no dial tone.
- **Talk Mode** - The handset is off the base and the *talk/flash* key has been pressed, enabling a dial tone.
- **CID** - Caller ID
- **CIDCW** - Caller ID on Call Waiting
Installing the Phone and Outdoor Weather Sensor

Do the following steps:
A. Choose the Best Location (Base and Handset)
B. Install the Rechargeable Battery Pack into the Handset
C. Connect the Base, Set up the Outdoor Weather Sensor and Charge the Handset
D. Mount the Outdoor Weather Sensor on a Wall
E. Mount the Base Unit on a Wall (if desired)

A. Choose the Best Location
Base and Handset
When choosing a location for your new phone, here are some important guidelines you should consider:
- Avoid heat sources, such as radiators, air ducts, and sunlight
- Avoid television sets and other electronic equipment
- Avoid noise sources such as a window by a street with heavy traffic
- Avoid microwave ovens
- Avoid excessive moisture, extremely low temperatures, dust, mechanical vibration, or shock
- Avoid personal computers
- Avoid other cordless telephones
- Choose a central location

If your home has specially wired alarm equipment connected to the telephone line, be sure that installing the system does not disable your alarm equipment. If you have questions about what will disable your alarm equipment, contact your telephone company or a qualified installer.

www.uniden.com
Depending on the base location, there is a possibility that the correct temperature and humidity can't be displayed.

- Do not place any objects around the base.
- The base should be placed in a well-ventilated area.
- The location should be close to both a phone jack and a continuous power outlet (one which is not connected to a switch).
- The base and handset should be kept away from sources of electrical noise such as motors, microwave ovens, and fluorescent lighting.
- The base can be placed on a desk, tabletop, or mounted on a standard wall plate.

**Outdoor Weather Sensor**

The outdoor weather sensor monitors the outdoor temperature, air pressure, and humidity and sends the received data to the base. Proper installation of outdoor weather sensors improves the accuracy of the readings. Excessive heat, wind, and moisture can affect the sensor's readings. Follow the guidelines below to get the most accurate information from your outdoor weather sensor:

- Do not mount the sensor in direct sunlight. Direct sunlight on the sensor will cause an artificially high temperature reading.
- Do not mount the sensor where it will be exposed to rain and snow. Moisture on the sensor may affect the temperature and humidity readings.
- Do not mount the sensor in the draft of an exhaust vent (e.g., from a heater, stove, or dryer).
- Do not mount the sensor above surfaces that radiate a lot of heat (e.g., bare concrete or blacktop). If you can feel the temperature increase as you cross the surface, you should not put the sensor there.
- Try to avoid mounting the sensor close to plants or trees.
- Mount the sensor in a location where the airflow is representative of the surrounding area. If the location of the sensor is unusually breezy or unusually still compared to the surrounding area, the readings may be affected.
- Mount the sensor at least 60 inches above the ground.
- Mount the sensor 24 to 36 inches away from roof eaves, doors, or windows.
- If you are mounting the sensor above plants, the plants should be no higher than 10 inches above the ground.
- If your region gets snow, mounts the sensor at least 24 inches above the average maximum snow level.
- In the US and Canada, the north side of the building is considered the best location due to the angle of the sun.
B. Install the Rechargeable Battery Pack into the Handset

The handset is powered by a rechargeable battery pack. The battery recharges automatically when the handset is placed in the base unit.

1) Press down on the handset battery case cover (use the finger indentation for a better grip) and slide the cover downward to remove.

2) Plug the battery pack connector (red & black wires) into the jack inside the battery compartment. (The connector notches fit into the grooves of the jack only one way.) Match the wire colors to the polarity label in the battery compartment, connect the battery and listen for a click to insure connection.

3) Make sure you have a good connection by slightly pulling on the battery wires. If the connection is secure, the battery jack will remain in place.

4) Place the battery case cover back in the handset by sliding it upwards until it clicks into place.

Use only the Uniden (BT-905) rechargeable battery pack supplied with your cordless telephone.

Replacement batteries are also available through the Uniden Parts Department at (800) 554-3988, Monday through Friday from 7:00 a.m. to 7:00 p.m., Saturday, Sunday, and holidays from 9:00 a.m. to 5:00 p.m., or online at www.uniden.com.
C. Connect the Base, Set up the Outdoor Weather Sensor and Charge the Handset

1) Connect the AC adapter to the DC IN 9V jack and to a standard 120V AC wall outlet. The base will attempt to contact the outdoor weather sensor for five minutes after it is first connected. Install the Alkaline batteries in the outdoor weather sensor immediately after connecting the base to power.

2) Take off the knob on the back of the outdoor weather sensor with a screwdriver or a coin. Remove the cover.

- Connect the AC adapter to a continuous power supply.
- Place the base unit close to the AC outlet to avoid long extension cords.
- Use only the supplied AD-314 AC adapter. Do not use any other AC adapter.
3) Install the Alkaline batteries into the battery compartment observing the correct polarity. Make sure the outdoor temperature and humidity appear on the base display within five minutes. If the outdoor temperature and humidity don't appear, switch the Channel switch to another channel and remove the batteries. Install the batteries again.

4) Replace the cover and tighten the knob with a screwdriver or a coin.

5) Place the handset in the base unit with the keypad facing forward. Set up the outdoor weather sensor according to page 7.

6) Make sure the charge/in use LED illuminates. If the LED does not illuminate, check to see that the AC adapter is plugged in and the handset makes good contact with the base charging contacts. Charge your handset at least 15-20 hours before plugging into the phone line.

7) Once the handset battery pack is fully charged, connect the telephone line cord to the TEL LINE jack and a telephone outlet. If your telephone outlet isn't modular, contact your telephone company for assistance.

www.uniden.com
D. Mount the Outdoor Weather Sensor on a Wall

Follow the instructions below to mount the outdoor weather sensor on the wall. See page 7 to make sure you are mounting the weather sensor in the best location.

- Avoid electrical cables, pipes, or other items behind the mounting location that could cause a hazard when inserting screws into the wall.
- Make sure the wall material is capable of supporting the weight of the outdoor weather sensor.
- Use #10 screws (minimum length of 1-3/8 inches) with anchoring devices suitable for the wall material where the wall mount holder will be placed.

1) Thread a screw through two kinds of washers in accordance with the order as shown.

2) Insert the screw with the two washers into the wall with a little looseness to fix the upper hole of the wall mount holder as shown.

3) Thread the other screw through two kinds of washers with the same order in step 1, and then insert it into the lower hole of the wall mount holder as shown.

4) Tighten both upper and lower screws using a screwdriver.

5) Insert the outdoor weather sensor in the wall mount holder.
E. Mount the Base Unit on a Wall

Standard wall plate mounting

This phone can be mounted on any standard wall plate.

1) Plug the AC adapter to the DC IN 9V jack.
2) Route the AC adapter cord through the molded wiring channel as shown.
3) Plug the AC adapter into a standard 120V AC wall outlet.
4) Plug the telephone line cord into the TEL LINE jack. Route the cord through the molded wiring channel as shown.
5) Plug the telephone line cord into the telephone outlet.
6) Align the mounting slots on the base with the mounting posts on the wall. Then push in and down until the phone is firmly seated.
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:

- Avoid electrical cables, pipes, or other items behind the mounting location that could cause a hazard when inserting screws into the wall.
- Try to mount your phone within 5 feet of a working phone jack to avoid excessive cord lengths.
- Make sure the wall material is capable of supporting the weight of the base and handset.
- Use #10 screws (minimum length of 1-3/8 inches) with anchoring devices suitable for the wall material where the base unit will be placed.

1) Insert two mounting screws into the wall, (with their appropriate anchoring device), 3-15/16 inches apart. Allow about 1/8 of an inch between the wall and screw heads for mounting the phone.
2) Refer to steps 1 through 6 on page 12 to mount the telephone.
Weather Menu Options

To set the following four options, you must enter the base setup menu mode.

To scroll through the menu options, repeatedly press the select key in standby mode. The system returns to standby after the each last menu option.

- If any of the following occurs during menu setup, you will have to start over with the procedure you were performing.
  - Caller ID message is received
  - The alarm switch is changed to set.
  - Two minutes elapse without a key press
  - The AC power is off

A. Set the Time

1) Press the select key on the base once.
2) Use the \ and \ keys to select 12-hour (12h) or 24-hour (24h) time display, and then press the enter key.
3) Use the \ and \ keys to set the hour (1-12) for 12-hour style or (0-23) for 24-hour style, and then press the enter key.
4) Use the \ and \ keys to set the minute (00-59), and then press the enter key.
5) If you select 12h in Step 2, you need to select AM or PM. Use the \( \wedge \) and \( \vee \) keys to choose AM or PM, and then press the enter key. The setting is complete; the phone returns to standby mode.

\[ \text{Tip} \] Press and hold the \( \wedge \) and \( \vee \) keys to scroll quickly through the numbers for hour and minute on the display.

B. Set the Date

1) Press the select key on the base twice.
2) Use the \( \wedge \) and \( \vee \) keys to select the year (2004-2030) and then press the enter key.
3) Use the \( \wedge \) and \( \vee \) keys to set the month, and then press the enter key.
4) Use the \( \wedge \) and \( \vee \) keys to set the day (1-31), and then press the enter key. The setting is complete; the phone returns to standby mode.

\[ \text{Tip} \]
- Once a data is entered, the day of the week, Tide and Moon Phase change automatically.
- Press and hold the \( \wedge \) and \( \vee \) keys to scroll quickly through the display.
C. Set the Temperature

1) Press the select key on the base three times. Use the ▲ and ▼ keys to choose Temperature °F or Temperature °C and then press the enter key. The setting is complete, and the phone returns to standby mode.

D. Set Display Backlight

1) Press the select key on the base four times.
2) Use the ▲ and ▼ keys to choose Backlight High or Backlight Low and then press the enter key. The setting is complete, and the phone returns to standby mode.
Set the Alarm Clock

1) Slide the **alarm** switch on the base to **set** (the **alarm** switch is on the right of the display.) The current alarm time on the display blinks, and **ALARM SET** appears on the display.

2) Use the **△** and **▼** keys to select the time you want the alarm to go off.

3) Slide the **alarm** switch on the base to **on**, and then **ALARM ON** and setting time appear on the display.

**note**

- If the alarm setting is **on** and the time you have set comes, the alarm will ring.
- The alarm operation is completely independent from the handset operation. The alarm tone continues to ring despite any handset operation.
- If an incoming call is received while you are setting the alarm time, the display shows the Caller ID message, then the phone returns to the alarm setting mode.

---

**GETTING STARTED**

www.uniden.com
Turning off the Alarm
When the alarm is set and the selected time comes, the alarm tone rings for ten minutes. To turn off the alarm tone, slide the alarm switch to off, and then ALARM OFF appears on the display.

Snooze Feature
To stop the alarm tone temporarily, press the snooze button. The alarm tone will ring again in five minutes.

Adjust the Base LCD Contrast

With the phone in standby mode, use the ▲ and ▼ to select Contrast High or Contrast Low.

note
If the alarm is reset while the snooze feature is on, the phone returns to standby mode.
Basic Phone Setup

There are five basic options that you will need to set up: AutoTalk, CIDCW (Caller ID on Call Waiting), Area Code, Dial Mode and Language.

Activating AutoTalk (on/off)
AutoTalk allows you to answer the phone simply by removing the handset from the base. You do not have to press any keys.

1) With the phone in standby mode, press and hold the call id/menu key. The following screen appears.
2) Press the select key to turn AutoTalk on.
3) Press the end key to complete the setting. The handset returns to standby mode.

Activating CIDCW (Caller ID on Call Waiting)
Caller ID allows you to see the name and number of the calling party before you answer the phone. Caller ID on Call Waiting (CIDCW) lets you see the name and number of a call that comes in when you are on the line.

You must subscribe to Caller ID service through your local telephone provider to use this feature.

1) With the phone in standby mode, press and hold the call id/menu key. The following screen appears.
2) Press the \texttt{\^{\textbackslash}vol/} \texttt{\textasciitilde} key to select CIDCW.

3) Press the \texttt{select} key to toggle and turn on Caller ID on Call Waiting.

4) Press the \texttt{end} key and return the handset to the base unit to complete the setting. The handset returns to standby mode.

\textbf{Entering Your Area Code}

If you enter a 3-digit area code number in the \texttt{Area Code} option, your local area code does not appear in Caller ID messages. Do not program this option if your calling area requires 10-digit dialing. When reviewing Caller ID messages, you will see only the local seven digit number. For calls received from outside your local area code, you will see a full 10-digit number.

1) With the phone in standby mode, press and hold the \texttt{call id/menu} key. The following screen appears.

2) Press the \texttt{\^{\textbackslash}vol/} \texttt{\textasciitilde} key twice to select \texttt{Area Code}.

3) Press the \texttt{select} key. If an area code was already stored, the phone will display it.

4) Use the number keys (0 - 9) to enter the 3-digit area code. If you make an error or delete the current area code, use the \texttt{delete/channel} key to backspace.

5) Press the \texttt{select} key. A confirmation tone sounds.
6) Press the **end** key to complete the setting. The handset returns to standby mode.

### Choosing the Dialing Mode (pulse vs. tone)

Most phone systems use tone dialing. However, some phone systems (such as in rural areas) still use pulse dialing. Your Uniden phone supports both tone and pulse dialing. The default setting is tone dialing. If your phone system uses pulse dialing, follow the steps below to change the dialing mode:

1) With the phone in standby mode, press and hold the **call id/menu** key. The following screen appears.

2) Press the **/vol/△** key three times to select **Dial**.

3) Press the **select** key to set the phone to pulse dialing.

4) Press the **end** key to complete the setting. The handset returns to standby mode.

### Setting the Language (English, French or Spanish)

There are three languages to choose from: English, French and Spanish.

1) With the phone in standby mode, press and hold the **call id/menu** key. The following screen appears.

2) Press the **/vol/△** key four times to select **Language**.
3) Press the **select** key to select **Eng**. (English), **Fr.** (French) or **Esp** (Spanish).

4) Press the **end** key to complete the setting. The handset returns to standby mode.

**Selecting the Ring Tone and Volume**

Your phone has two different ringer tones (A and B) and two different volumes for each (low and high).

1) With the phone in standby mode, press the **\(\text{/vol}/\)** or **\(\text{\text\$vol/}\)** key to cycle through Ringer A High, Ringer A Low, Ringer B High, Ringer B Low, and Ringer Off.

2) When the phone sounds the ring tone and volume you wish to use, press the **end** key.
Programming Memory Locations/Caller ID/Speed Dialing

The speed dial memory allows you to store up to 10 names and numbers in the handset. You can dial these numbers with just a few key presses.

The speed dial memory is not limited to phone numbers. You can store any number (up to 20 digits) that you need to enter once your call connects. This is referred to as Chain Dialing. For example, you can save your bank account number to speed dial memory. When you call your bank's telephone teller service and are prompted to enter your account number, simply press the mem key and the speed dial number where you stored your account number. Then press the select key.

Storing Names and Numbers in Speed Dial Memory

Entering letters and special characters

1) With the phone in standby mode, press the mem key.

2) Enter 0-9 to select the speed dial number where you would like to store this entry. You can also scroll through the list with the \( \uparrow/\downarrow \) and \( \uparrow/\downarrow \) keys. Press the select key twice.

3) Store Name appears and a cursor flashes indicating that the display is ready for the name to be entered.
If the selected speed dial number is already assigned, the Edit screen appears. You can select Edit to edit this entry, select Delete to erase this entry, or select Go Back to choose another speed dial number.

4) Enter a name according to the instructions below, then press the select key. If no name is required, go to "Entering phone numbers" on page 25.
   • The name can be up to 13 characters.
   • Use the #/→ and #/tone/← keys to move the cursor to the desired location.
   • Use the delete/channel key to delete characters as needed.
   • Press and hold the delete/channel key to delete all the characters.

Refer to the letters on the number keys to select the desired characters. With each press of a numeric key, the displayed character appears in the following order: Upper case letters first, lower case letters next and finally the number corresponding to the key.

**If you make a mistake while entering a name**
Use the #/tone/← or #/→ key to move the cursor to the incorrect character. Press the delete/channel key to erase the wrong character. Then enter the correct character. To delete all characters, press and hold the delete/channel key.
For example, to enter Movies.
1) Press 6. Then press the # → key to move the cursor to the right.
2) Press 6 six times.
3) Press 8 six times.
4) Press 4 six times.
5) Press 3 five times.
6) Press 7 eight times.

Entering phone numbers
1) Store Number is displayed. The cursor flashes indicating that the display is ready for the number to be entered.

2) Use the keypad to enter the phone number; each number can be up to 20 digits.
   If you need the phone to pause during the dialing sequence, press the redial/pause key to insert a two-second delay between the numbers. You can enter multiple pauses to increase the delay. Each pause counts as a digit. The display shows a P for every pause.

When storing numbers into memory, if the handset is idle (i.e., no key is pressed) for more than 30 seconds, it will beep rapidly, and the phone will return to standby mode.
3) Press the **mem** key. You will hear a confirmation tone, and the following screen appears.
Memory storage is complete.
After about 2 seconds, the following screen displays all the speed dial memory entries.

4) Press the **end** key to exit memory setup mode. The phone returns to standby.

**Storing Caller ID Messages in Speed Dial Memory**

Messages (Caller ID names/numbers) shown in the Caller ID list can be stored in memory dialing. For instructions on viewing the Caller ID Message list, see page 28.

1) Press the **call id/menu** key. Select the phone number to be stored from the Caller ID list by pressing the **/vol/△** or **/vol/▽** key.

2) Press the **mem** key.

3) Enter a number (0 - 9) or press the **/vol/△** or **/vol/▽** key to select the memory location to be stored.

4) Press the **select** key. You hear a confirmation tone, and the number is stored in memory. The display returns to the Caller ID list.

If a message has already been stored in the selected memory number location, a confirmation screen is displayed. Press the **/vol/△** key to select **Yes**. Press the **select** key to overwrite. The display returns to the Caller ID list.

---

**note**

You cannot store a Caller ID message if no phone number appears in the message.
Caller ID and Caller ID on Call Waiting (CIDCW)

You must subscribe to Caller ID service through your local telephone provider to use this feature. When the telephone rings, the Caller ID feature allows you to view the caller’s name, phone number, date and time of call (The date and time display only on the handset). The Caller ID list stores information for up to 30 incoming calls - even unanswered calls. With Caller ID on Call Waiting (CIDCW), you will hear a Call Waiting tone while you are on a call, and the Caller ID data is displayed. To accept the waiting call, press the talk/flash key (see page 41.) Additionally, you can dial a number stored in the Caller ID list or save data to your Memory dial list (see page 26).

When the Telephone Rings

When the Caller ID message is received, the display shows the caller’s phone number. The handset display shows the date and time also. The incoming call information is stored in the handset Caller ID record. If the Caller ID service includes the caller's name, the caller's name appears on the display (up to 15 letters).

(Base) (Handset)

<table>
<thead>
<tr>
<th>The current time</th>
<th>12:00 AM</th>
<th>The date and time received</th>
<th>5/11 12:30PM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caller’s name</td>
<td>Jane Smith</td>
<td>Caller’s name</td>
<td>Jane Smith</td>
</tr>
<tr>
<td>Caller’s phone number</td>
<td>214-555-1234</td>
<td>Caller’s phone number</td>
<td>214-555-1234</td>
</tr>
</tbody>
</table>

You may receive any one of the following messages:

- When invalid data is received: Incomplete Data
- When a private name is received: Private Name

note

- If you answer a call before the Caller ID message is received (for example, before the second ring), the Caller ID message will not appear.
- When the call is received via a telephone company that does not offer Caller ID service, the caller's phone number and name do not appear. (This includes international calls.)
- When the call is via a private branch exchange (PBX), the caller's phone number and name may not appear.
When a private number is received: Private Number
When a unknown name is received: Unknown Name
When a unknown number is received: Unknown Number

Data errors appear as “_”.

**Viewing the Caller ID Message List**

1) With the phone in standby mode, press the call id/menu key on the handset. The summary screen appears. The screen shows the number of new messages and total messages.

2) Press the θ/vol/△ key to view the messages from the most recent to the oldest. Press the θ/vol/◇ key to view messages from the oldest to the most recent.

3) Press the end key to return to standby mode.

---

**note**

- In Caller ID operation, if no key is pressed for more than 30 seconds, an error tone sounds and the telephone returns to standby mode.
- Each message can be up to 15 characters for the name and 15 digits for the phone number.
- The number of calls from the same Caller ID appears next to the received time. Once you view the new message, the number will be cleared and disappear.
Deleting Information from the Caller ID List
The cordless phone stores up to 30 Caller ID names/numbers. If the phone receives the 31st Caller ID, the oldest one in the list is automatically deleted. Caller ID data can also be deleted manually.

Deleting a Caller ID message
1) With the phone in standby mode, press the call id/menu key on the handset. Find the message to be deleted from the Caller ID list by pressing the ↑/vol/△ or ▽/vol/▽ key.
2) Press the delete/channel key.
3) Press the ↑/vol/△ or ▽/vol/▽ key to select Yes, and then press the select key.

Deleting all Caller ID names/numbers
1) With the phone in standby mode, press the call id/menu key.
2) Press the delete/channel key.
3) Press the ↑/vol/△ or ▽/vol/▽ key to select Yes, and then press the select key. You hear a confirmation tone and all stored Caller ID messages are deleted.
Reading the Weather Display at the Base
Example of the standby mode display

- Time
- Day of the week and date
- Alarm setting time
- Weather forecast
- Outdoor humidity
- Indoor humidity
- Outdoor temperature
- Indoor temperature

The phase of the moon
The barometric trend
The tide level
A. The Weather Forecast
The Weather Forecast system displays the weather type forecasted for the next 12 hours to 24 hours. There are three types of Weather: Sunny, Cloudy or Rainy. These weather types are displayed on the base with the icons shown below:

- Sunny
- Cloudy
- Rainy

B. The Barometric Trend
The barometric trend system displays the current changes in barometric pressure using the icons shown below:

- Rising pressure
- Stable pressure
- Falling pressure
C. The Phases of the Moon

The phases of the moon system displays the current phase of the moon using the 12 icons shown below. The phases of the moon displayed depend on the date and time set on the base; if an incorrect date or time is set on the base, the phases of the moon may not display correctly.

- New Moon
- Small Waxing Crescent
- Large Waxing Crescent
- First Quarter
- Large Waxing Gibbous
- Small Waxing Gibbous
- Large Waning Gibbous
- Last Quarter
- Large Waning Crescent
- Small Waning Crescent
- Full Moon
- Small Waxing Gibbous
D. The Tide Level
The tide level system displays the current tide level using the three icons shown below. The tide level displayed depends on the date and time set on the base; if an incorrect date or time is set on the base, the tide level may not display correctly.

E. Indoor and Outdoor Temperature and Humidity
The weather system displays temperature and humidity for both the indoors and the outdoors. The outdoor temperature and humidity data can be received from the Outdoor Weather Sensor.

- You can change the temperature format from °F to °C. For details, see “C. Set the temperature” on page 16.
- When the base can’t receive the data from the outdoor weather sensor for ten minutes, no data appears on the base display. Check the status of the batteries in the Outdoor Weather Sensor. Replace the batteries if necessary. (See “Battery replacement and handling (Outdoor Weather Sensor)” on page 45.)
Reading the Weather Data from the Handset

You can check the temperature, humidity and weather forecast from the handset.

1) Remove the handset from the base.
2) With phone in standby or talk mode, press the key on the handset. The display flashes Connecting; the data from the base appears on the handset display for ten seconds.
3) To return to standby mode or talk mode, press the key.

If the handset can’t receive any data for five seconds, an error tone sounds and the handset returns to standby mode.

If the base can’t receive weather data from the Outdoor Weather Sensor, no data appears on the handset display.

You can receive the weather data even while in talk mode.
Making and Receiving Calls

Making a call
1) Remove the handset from the base.
2) Press the talk/flash key.
3) Listen for the dial tone.
4) Dial the number.
OR
1) Remove the handset from the base.
2) Dial the number.
3) Press the talk/flash key.

Receiving a call
1) Remove the handset from the base. (If AutoTalk is on, the phone will automatically answer the call when you pick it up.)
2) Press the talk/flash key.
OR
1) If the handset is off the base, press the talk/flash key or any number key. (AutoTalk is on.)

Hanging up
Press the end key or return the handset to the base.
Redialing the last dialed number
1) Remove the handset from the base.
2) Press the talk/flash key.
3) Listen for the dial tone.
4) Press the redial/pause key.
OR
1) Remove the handset from the base.
2) Press the redial/pause key.
3) Press the talk/flash key.

Making Calls from Speed Dial Memory
1) Press the mem key. The handset displays your programmed speed dial number.
2) Enter the number (0 - 9), or press the √/vol/△ or √/vol/△ key to select the speed dial number you would like to dial.
3) Press the talk/flash key. Talk and the number selected appear on the display. Then the displayed number is dialed.

To cancel speed dialing
Press the end key to cancel speed dialing. The handset returns to standby mode. Also, if the handset is idle (e.g., no key is pressed) for 30 seconds, the phone returns to standby mode.
Making a Call from the Caller ID List
You can place a call from the Caller ID list.
1) With the phone is standby mode, press the call id/menu key on the handset. Select the phone number that you want to dial by pressing the ↑/vol/ or →/vol/ key.

2) To have the phone dial a 1 before the displayed Caller ID number to set a long distance call, press 1. To have the phone dial the stored area code before the displayed Caller ID number, press 3.

3) Press the talk/flash key. The displayed phone number dials automatically.

Adjusting the Earpiece Volume
To change the earpiece volume, press the ↑/vol/ or →/vol/ key during a call.

Temporarily Mute Ringer
If the handset is off the base while an incoming call is ringing, simply press the end key to temporarily mute the incoming ring. The ringer will sound with the next incoming call.
Using a Headset

Headset installation
Your phone may be used with an optional headset, the Uniden HS910. Your phone is ready for hands-free conversations. (Headset may be purchased by calling the Uniden Parts Department or visiting the web site. See page 47.)

1) Place the headset on your head so the speaker covers your ear. The other end of the headset should rest comfortably against the side of your head above your ear. Do not place the end of the headband against the other ear.

2) The microphone arm swings over the top of the headset so you can wear the headset on the left or right ear. Position the flexible arm so the microphone is about 2 inches away from your mouth.

3) To use the headset, plug the headset plug into the headset jack.

Making calls with the headset
1) Remove the handset from the base and place the headset on your head with the earpiece over either ear.
2) Press the talk/flash key.
3) Listen for the dial tone from the headset.
4) Dial the number.

OR
1) Remove the handset from the base and place the headset on your head with the earpiece over either ear.
2) Dial the number.

**Receiving calls with the headset**
1) Place the headset on your head with the earpiece over either ear and remove the handset from the base. (If AutoTalk is on, the phone will automatically answer the call when you pick it up.)
2) Press the *talk/flash* key.

OR

1) If the handset is off the base, place the headset on your head with the earpiece over either ear.
2) Press the *talk/flash* key or any number key. (AutoTalk is on.)

**Installing the Beltclip**

**To attach the beltclip**
Insert the beltclip into the holes on each side of the handset. Press down until it clicks.

**To remove the beltclip**
Pull both sides of the beltclip to release the tabs from the holes.
The UltraClear Plus™ true compander circuitry virtually eliminates background noise. This innovative technology, together with 20 different channels, provides you with the best possible reception during all your conversations.

Tone Dialing Switch-over
If your telephone company requires pulse dialing, you can switch-over to tone dialing after the call connects. This feature is useful when you need tone dialing to use any automated menu systems, such as telephone bank tellers, telephone prescription refills, customer support menus, etc.

If your phone is set to pulse dialing mode, make your call normally. Once your call connects, press the #/tone/← key. Any digits you enter from then on will be sent as tone digits. When this particular call ends, the phone automatically returns to pulse dialing mode.

Traveling Out-of-Range
During a call, as you begin to move your handset too far from your base unit, noise increases. If you pass the range limits of the base unit, your call will terminate within five minutes.

Selecting a Different Channel
If you encounter interference while using your phone, you can manually change the phone’s channel for clear operation. While using your phone, press the delete/channel key. Scanning appears on the display, indicating the phone is changing to another channel. For more information on interference, refer to “Precautions” on page 53.
Finding a Lost Handset
To locate the handset, press the **find handset** key on the base. The handset beeps for 60 seconds.
To cancel paging, press any key on the handset, return the handset to the base, or press the **find handset** key on the base.
Paging is canceled automatically when the phone receives and incoming call.

Using Call Waiting
If you have Call Waiting service, you can receive calls while on the line.

1) If a call comes in while you are on the phone, you will hear a call waiting tone. If you have CIDCW activated, you will see the name and number of the incoming caller.
2) Press the **talk/flash** key to accept the waiting call. After a short pause, you will hear the new caller.
3) To return to the original caller, press the **talk/flash** key again.

You must subscribe through your local telephone company to receive Call Waiting service.
Voice Mail Waiting Indicator

If you subscribe to voice mail service, you can use your cordless telephone to access your voice mailbox. The charge/in use LED on the base of your phone flashes whenever you have messages waiting in your voice mailbox.

Just dial the access number supplied by your voice mail provider to enter your mailbox. You can program your voice mail access number to a speed dial number. If the voice mail waiting indicator remains on after you have retrieved your messages, press and hold the find handset key for 5 seconds. This will reset the indicator.

You must subscribe to voice mail service from your telephone company in order to use this feature. The voice mail company will provide you with the access number.
Changing the Digital Security Code

To protect you against misbilled calls which might result from your phone being activated by other equipment, the cordless phone provides AutoSecure™ (which electrically locks your phone when the handset is in the base) and Random Code™ digital security which automatically selects one of over 262,000 digital security codes for the handset and base.

If the handset battery pack is completely discharged or the battery pack is removed, the digital security code will be lost. If this happens, a new security code is set automatically the next time the battery pack is charged. In the rare situation that you suspect another cordless telephone is using the same security code, you can change the code.

1) Remove the handset from the base unit. Press and hold the find handset key on the base.
2) While holding the find handset key, place the handset in the base unit, and leave the handset in the base for more than 3 seconds. A new random security code is set.
Note on Power Sources

**Low battery alert (Handset)**
When the battery pack is very low and needs to be charged, the phone is programmed to eliminate functions in order to save power. If the phone is not in use, Low Battery appears on the LCD and none of the keys will operate. If the phone is in use, Low Battery flashes and the handset beeps. Complete your conversation as quickly as possible and return the handset to the base unit for charging.

**Note**
Dial mode setting, last number dialed, names and numbers stored in memory locations and CID list are retained up to 30 minutes while you replace the battery pack.

Even when the battery pack is not being used, it will gradually discharge over a long period of time. For optimum performance, be sure to return the handset to the base unit after a telephone call.

**Low battery confirmation (Outdoor Weather Sensor)**
To check the battery status of the outdoor weather sensor, remove the cover with a screwdriver or a coin and press the Check Battery button inside the battery compartment. The battery check LED on the right side of the Check Battery button shows the current battery status:

- The battery check LED is turned on. → The battery is full.
- The battery check LED is blinking. → The battery is low.
- The battery check LED is turned off. → The battery is empty. Replace with new "AA" size Alkaline batteries.
Battery replacement and handling (Handset)
When the operating time becomes short even after a battery is recharged, please replace the battery. With normal usage, your battery should last about one year. Please contact your place of purchase or the Uniden Parts Department for a replacement battery.

Warning: To avoid the risk of personal injury or property damage from fire or electrical shock, only use the Uniden battery model and Uniden adapter model specifically designated for this product.

Battery replacement and handling (Outdoor Weather Sensor)
When you check the outdoor weather sensor’s battery status and the battery check LED is off, the batteries are empty. Please replace with new "AA" size Alkaline batteries.

<table>
<thead>
<tr>
<th>Power Failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>During the period that the power is off, you will not be able to make or receive calls with the telephone.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Caution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use only the specified Uniden battery pack (BT-905) for the handset.</td>
</tr>
<tr>
<td>Use only &quot;AA&quot; size Alkaline batteries for the outdoor weather sensor. To avoid risk of fire or damage to the unit, do not use other types of batteries.</td>
</tr>
<tr>
<td>Do not remove the battery from the handset or outdoor weather sensor to charge it.</td>
</tr>
<tr>
<td>Never throw the battery into a fire, disassemble it, or heat it.</td>
</tr>
<tr>
<td>Do not remove or damage the battery casing.</td>
</tr>
</tbody>
</table>
Cleaning the battery charging contacts
To maintain a good charge, clean the charging contacts on the handset once a month. Dampen a cloth with plain water. Gently rub the damp cloth over the charging contacts until all visible dirt is removed. Dry the contacts thoroughly before returning the handset to the base.

Caution
Do not use paint thinner, benzene, alcohol, or other chemical products. Doing so may discolor the surface of the telephone and damage the finish.
General Information

The phone complies with FCC Parts 15 and 68.
Operating temperature: -10°C to +50°C (+14°F to +122°F) (for Base & Handset)
Operating temperature: -20°C to +60°C (-4°F to +140°F) (for Outdoor Weather Sensor)

AC Adapter Information
AC Adapter part number: AD-314
Input Voltage: 120V AC 60Hz
Output Voltage: 9V DC 350 mA

Battery Information (for Handset)
Battery part number: BT-905 (for Handset)
Capacity: 600 mAh, 3.6V

Battery Information (for Outdoor Weather Sensor)
Type: Alkaline Battery "AA" size

---

To avoid damage to the phone use only Uniden AD-314 and BT-905 with your phone.
Use only "AA" size Alkaline batteries for the outdoor weather sensor.
If the handset is left off of the base, the actual Talk mode duration will be reduced respective to the amount of time the handset is off the base.

Recharge your phone on a regular basis by returning the handset to the base after each phone call. When the operating time becomes short, even after the battery is recharged, please replace the battery. With normal usage, the battery should last about one year.

A replacement Uniden adapter and battery may be purchased at your local Uniden dealer or by contacting the Uniden Parts Department (800) 554-3988. Hours are from 7:00 a.m. to 7:00 p.m. Central Time, Monday through Friday, 9:00 a.m. to 5:00 p.m. Saturday, Sunday, and holidays. We can also be reached on the web at www.uniden.com. Specifications, features, and availability of optional accessories are all subject to change without prior notice.
Troubleshooting

If your phone is not performing to your expectations, please try these simple steps first.

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Suggestion</th>
</tr>
</thead>
<tbody>
<tr>
<td>The charge/in use LED won’t illuminate</td>
<td>• Make sure the AC adapter is plugged into the base and wall outlet.</td>
</tr>
<tr>
<td>when the handset is placed in the base.</td>
<td>• Make sure the handset is properly seated in the base.</td>
</tr>
<tr>
<td></td>
<td>• Make sure the charging contacts on the handset are clean.</td>
</tr>
<tr>
<td>The audio sounds weak and/or scratchy.</td>
<td>• Move the handset and/or base away from metal objects or appliances and try</td>
</tr>
<tr>
<td></td>
<td>again.</td>
</tr>
<tr>
<td></td>
<td>• Press the delete/channel key in the Talk mode to help eliminate background</td>
</tr>
<tr>
<td></td>
<td>noise.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the handset is not too far from the base.</td>
</tr>
<tr>
<td>Can’t make or receive calls.</td>
<td>• Check both ends of the telephone line cord.</td>
</tr>
<tr>
<td></td>
<td>• Make sure the AC adapter is plugged into the base and wall outlet.</td>
</tr>
<tr>
<td></td>
<td>• Disconnect the AC adapter for a few minutes. Then reconnect it.</td>
</tr>
<tr>
<td></td>
<td>• Change the digital security code (see page 43).</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the handset is not too far from the base.</td>
</tr>
<tr>
<td></td>
<td>• Check the dialing mode used by your telephone company.</td>
</tr>
<tr>
<td></td>
<td>• Charge the handset.</td>
</tr>
<tr>
<td>Symptom</td>
<td>Suggestion</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>The handset doesn’t ring or receive a page.</td>
<td>• The battery pack may be weak. Charge the battery for 15-20 hours.</td>
</tr>
<tr>
<td></td>
<td>• The handset may be too far from the base unit.</td>
</tr>
<tr>
<td></td>
<td>• Place the base unit away from appliances or metal objects.</td>
</tr>
<tr>
<td></td>
<td>• Change the digital security code (see page 43).</td>
</tr>
<tr>
<td></td>
<td>• Check the battery pack to ensure there is a secure connection.</td>
</tr>
<tr>
<td></td>
<td>• Make sure ringer volume isn’t set to turned “off.”</td>
</tr>
<tr>
<td></td>
<td>• Charge the handset.</td>
</tr>
<tr>
<td>Severe noise interference.</td>
<td>• Keep the handset away from microwave ovens, computers, remote control</td>
</tr>
<tr>
<td></td>
<td>toys, wireless microphones, alarm systems, intercoms, room monitors,</td>
</tr>
<tr>
<td></td>
<td>fluorescent lights, and electrical appliances.</td>
</tr>
<tr>
<td></td>
<td>• Move to another location or turn off the source of interference.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the handset is not too far from the base.</td>
</tr>
<tr>
<td>The Caller ID does not display.</td>
<td>• The call was answered before the second ring.</td>
</tr>
<tr>
<td></td>
<td>• The call was placed through a switchboard.</td>
</tr>
<tr>
<td></td>
<td>• Charge the handset.</td>
</tr>
<tr>
<td></td>
<td>• Your Caller ID service may not be active; contact your local telephone</td>
</tr>
<tr>
<td></td>
<td>service provider.</td>
</tr>
</tbody>
</table>

[49] ADDITIONAL INFORMATION

www.uniden.com
<table>
<thead>
<tr>
<th>Symptom</th>
<th>Suggestion</th>
</tr>
</thead>
</table>
| Voice Message Indication does not work.      | • Contact your local telephone company to make sure that your telephone receives FSK message signaling.  
• Reset the indicator by pressing and holding the *find handset* key for 5 seconds. |
| The outdoor temperature and humidity doesn't appear on the base display. | • Check the battery status of the outdoor weather sensor. If the battery is full, switch the *Channel* another channel and remove the batteries. Then re-install the batteries.  
• Check the battery status of the outdoor weather sensor. If the battery is empty, remove the batteries. Then install new batteries. |
| If you still have a problem.                 | • Call our customer hotline at 1-800-297-1023.                               |
Liquid Damage

Moisture and liquid can damage your cordless phone and outdoor weather sensor. In case of accidental submersion, please follow these steps.

<table>
<thead>
<tr>
<th>Case</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>If the handset, base or outdoor weather sensor is exposed to moisture or liquid, but it only affects the exterior plastic housing.</td>
<td>Wipe off the liquid, and use as normal.</td>
</tr>
</tbody>
</table>
| If moisture or liquid has entered the plastic housing (i.e., liquid can be heard in the phone or liquid has entered the handset battery compartment or vent openings on the base). | **Handset and Outdoor Weather Sensor:**  
1. Remove the battery cover and leave it off for ventilation  
2. Remove the battery pack by disconnecting  
3. Leave the battery cover off and the battery pack disconnected for at least 3 days  
4. Once the handset is completely dry, reconnect the battery pack and the battery cover.  
5. Recharge the handset’s battery pack for 20 hours before using again (only for the handset).  
**Base:**  
1. Disconnect the AC adapter from the base unit, cutting off electrical power.  
2. Disconnect the telephone cord from the base unit.  
3. Let dry for at least 3 days.  
**IMPORTANT:** You must **unplug the telephone line while recharging the battery pack** to avoid charge interruption.  
**CAUTION:**  
DO NOT use a microwave oven to speed up the drying process. This will cause permanent damage to the handset, base and the microwave oven.  
After following these steps, if your cordless telephone does not work, please send to:  
Uniden America Corporation  
Parts and Service Division  
4700 Amon Carter Blvd.  
Ft. Worth, TX 76155  
1-800-554-3988, Monday through Friday 7 a.m. to 7 p.m. CST, and Saturday, Sunday, and holidays 9 a.m. to 5 p.m. CST.
Precautions!
Before you read anything else, please observe the following:

Warning! Uniden America Corporation DOES NOT represent this unit to be waterproof. To reduce the risk of fire, electrical shock, or damage to the unit, DO NOT expose this unit to rain or moisture.

Rechargeable Nickel-Metal-Hydride Battery Warning
This equipment contains a rechargeable nickel-metalm battery. Cadmium is a chemical known to the State of California to cause cancer. The rechargeable nickel-cadmium battery contained in this equipment contains cadmium, which is illegal in some areas. The RBRC® program provides a convenient alternative to placing used nickel-cadmium batteries in the trash or municipal waste stream, which is illegal in some areas.

Through the RBRC® program, Uniden makes it easy for you to drop off the used battery at local retailers of replacement nickel-cadmium batteries. You may also contact your local recycling center for information on where to return the used battery. Please call 1-800-BATTERY for information on Ni-Cd battery recycling in your area.

Uniden's involvement in this program is part of its commitment to preserving our environment and conserving natural resources.

RBRC® is a registered trademark of the Rechargeable Battery Recycling Corporation.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: The cords on this product and/or accessories contain lead, a chemical known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling.

www.uniden.com

Additional Battery Safety Precautions
Caution! To reduce the risk of fire or injury to persons by the battery, read and follow all instructions.

1. Use only the Uniden power cord and batteries specified in the owner's manual.
2. Do not open or mutilate the battery pack. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
3. Exercise care in handling the battery in order not to short the battery circuits. Failure to follow these recommendations for shipment may result in serious damage and/or personal injury during transport and may be against the U.S. Department of Transportation (DOT), Pipeline and Hazardous Materials Safety Administration (PHMSA), Interstate Commerce Commission (ICC), and/or the International Maritime Organization (IMO) regulations.

Additional Information [52]

Important Safety Instructions
When using your telephone equipment, these basic safety precautions should always be followed to reduce the risk of fire, electrical 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 outlet before cleaning. Use a dry cloth for cleaning without liquid or aerosol cleaners.
4. Do not use this product near water, for example, near a bathtub, washbowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.
5. Do not charge the battery pack on an unstable cart, stand, or table.
6. The telephone may fall, causing serious damage to the unit.
7. Slots and openings in the cabinet and the back or bottom are provided for ventilation. To protect the product from overheating, these openings must not be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation unless proper ventilation is provided.
8. This product should be operated only from the type of power source indicated on the rating label. If you are not sure of the type of power supply to your home, contact your dealer or local power company.

9. Do not overload wall outlets and extension cords, as this can result in the risk of fire or electrical 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 which could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
11. To reduce the risk of electrical shock, do not disassemble this product.

Important Electrical Considerations
Uniden makes all possible efforts to ensure your telephone complies with all the technical specifications set by the FCC. We have rated this phone to operate as a maximum distance with the assurance that the range depends upon the environment in which the telephone is used. Many factors (terrain, weather, and other interference) can affect the communication potential of your phone. Your satisfaction is important to us and we want you to be happy with your purchase. If you are not satisfied with the performance of your telephone, please contact your local Uniden dealer. If necessary, provide the FCC registration number and the REN to your telephone company. Both numbers are on the base unit.

Note: You must not connect your phone to:
- coin-operated systems
- most electronic key telephone systems
- most automated teller machines
- most coin phone systems
- closed circuit television (CCTV)
- cox-operated lines
- closed circuit telephone (CCTPs)
- most radio paging systems
- most closed circuit radio (CCR)
- systems requiring a telephone line connection

The FCC Wants You To Know
Changes or modifications to this product not expressly approved by Uniden, or operation of this product in any other than as detailed by the owner's manual, could void your authority to operate this product.

The FCC has set and enforced rules to ensure that wireless telecommunications devices can operate in a compatible manner.

Device Operation
Your Uniden phone is designed to achieve the maximum possible range by transmitting and retransmitting radio frequency (RF) signals at the lowest possible power level to another Uniden phone. The Uniden phone is designed to identify the radio frequency (RF) signal strength level and to operate at the lowest level of power necessary to achieve the best quality of service. Your system is required to use the lowest level of transmit power consistent with the quality of service available. This helps to minimize interference to other Uniden phones as well as other wireless devices. This is good news for everyone! You can be assured that the Uniden system continuously monitors the available RF signal strength and operates at the lowest power level necessary to meet the required level of service.

FCC Rules and Regulations
The FCC has adopted rules and regulations to ensure that wireless telecommunications systems operate without harmful interference and with reasonable efficiency. These rules and regulations apply to the Uniden system and are intended to reduce the possibility of harmful interference. If the Uniden system interferes with other telecommunications systems, the FCC may require you to stop using your equipment. You may be held responsible for interference caused by your equipment.

FCC Foreign Interference
You must not cause harmful interference.

The FCC has established a list of foreign interference (i.e., foreign radio signals) that may cause interference to Uniden phones and other telecommunications equipment. The FCC has set a rule that foreign interference must be eliminated or controlled to the extent practicable.

FCC Foreign Interference Compliance
In order to comply with FCC foreign interference requirements, you must take all necessary steps to minimize foreign interference. The measures you can take to minimize foreign interference are as follows:

1. Use only the Uniden power cord and batteries specified in the owner's manual.
2. Do not use the telephone during an electrical storm unless you are sure the telephone equipment is grounded. There may be a remote risk of electric shock from lightning.
3. Do not open or mutilate the battery pack. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
4. Exercise care in handling the battery in order not to short the battery circuits. A battery or conductor may overheat and cause burns.
5. Charge the battery pack provided with or identified for use with this product only in accordance with the instructions and limitations specified in the owner's manual provided for this product.

Uniden America Corporation DOES NOT represent this unit to be waterproof and may cause damage to the eyes or skin. It may be toxic if swallowed.

A VALID TELEPHONE NUMBER IS FAILED TO BE PROGRAMMED INTO THE PHONE!

A RECHARGEABLE NICKEL-CADMIUM BATTERY MUST BE RECICLED OR DISPOSED OF PROPERLY!

www.uniden.com
Telephone Line Problems

The FCC has granted the telephone company the right to disconnect service in the event that your phone causes problems on the telephone line. Also, the telephone company may make changes in facilities and services which may affect the operation of your unit. However, your telephone company must give adequate notice in writing prior to such changes. If you are having trouble with your telephone service, you must first disconnect your phone to determine if it is the cause of your problem. If you cannot determine that it is the cause, you must leave it disconnected until the trouble has been corrected.

Radio Interference

Radio interference may occasionally cause buzzing and humming in your cordless handset, or clicking noises in the base. This interference is caused by external sources such as TV, refrigerators, vacuum cleaners, fluorescent lighting, or electrical storms. Your unit is DESIGNED TO OPERATE WITH A MINIMUM OF INTERFERENCE FROM THESE SOURCES. If your unit is affected, it is usually during a severe storm or when a large electrical appliance is turned on. Keep the base and handset away from sources of electrical noise such as motors or fluorescent lighting. Avoid heat sources and direct sunlight.

Radio Interference may occasionally cause buzzing and humming in your cordless handset, or clicking noises in the base. This interference is caused by external sources such as TV, refrigerators, vacuum cleaners, fluorescent lighting, or electrical storms. Your unit is DESIGNED TO OPERATE WITH A MINIMUM OF INTERFERENCE FROM THESE SOURCES. If your unit is affected, it is usually during a severe storm or when a large electrical appliance is turned on. Keep the base and handset away from sources of electrical noise such as motors or fluorescent lighting. Avoid heat sources and direct sunlight.

Selecting a Location (Base and Handset)

Before choosing a location for your new phone, there are some important considerations you should consider:

- **Craftsmanship**: With only the limitations or exclusions set out below, Warrantor may, at its option, repair or replace the defective unit and return it to you without charge for parts, service, or any other cost (except shipping and handling) incurred by warrantor or its representatives in connection with the performance of this warranty. Warranty is void if the Product is not returned in its original packaging.
- **Limited Warranty**: This warranty is void outside the United States of America and Canada. This warranty is void if the Product is (A) damaged or not maintained as reasonable or necessary, (B) modified, repaired, serviced or altered by anyone other than an authorized Uniden service center for a defect or malfunction covered by this warranty, (C) used in any combination with equipment or parts or as part of any system not manufactured by Uniden, or (E) installed or programmed by anyone other than as detailed by the owner’s manual for this product.
- **Limited Warranty**: This warranty is void if the Product is not returned in its original packaging.
- **Limited Warranty**: This warranty is void if the Product is not returned in its original packaging.
- **Limited Warranty**: This warranty is void if the Product is not returned in its original packaging.

Telephone Line Outlets

There are two types of phone outlets:

**Modular Jack**: Phone equipment is wired directly to a modular jack. These jacks are typically found in homes built after 1980. If you do not have modular jacks, contact your local telephone company for information about their availability.

**Hardwired Jack**: Some equipment is wired directly to a modular jack, and these types of installation require a modular jack converter. This type of installation is not difficult; however, you should contact your Uniden telephone dealer or a telephone supply store for advice about the proper adapter or converter for your particular situation.

Connecting the Telephone Cords

Consider these safety guidelines before connecting the telephone cords:

- **Contact**: An open telephone line will interrupt your cordless telephone service. This is a normal condition for an open line.
- **Cover**: The telephone line has been disconnected.
- **Cable**: Before installing or modifying telephone lines, contact your telephone company for advice about the proper adapter or converter for your particular situation.

Applying Power to the Base

This phone requires an AC outlet, without a switch to interrupt power, and the included AC adapter. To relieve strain on the DC plug when the phone is placed on a desk or table, wrap the power cord around the strain relief notch on the back of the base.

**Rules**: When installing or modifying telephone lines, apply power to the base.

One Year Limited Warranty

IMPORTANT: Evidence of original purchase is required for warranty service. WARRANTOR: UNIDEN AMERICA CORPORATION (‘Vendor’). ELEMENTS OF WARRANTY: Uniden warrants, for one year, to the original retail owner, this Uniden Product to be free from defects in materials and craftsmanship with only the limitations or exclusions set out below. WARRANTY DURATION: This warranty to the original user shall terminate and be of no further effect 12 months after the date of original retail sale. The warranty is invalid if the Product is (A) damaged or not maintained as reasonable or necessary, (B) modified, repaired, serviced or altered by anyone other than an authorized Uniden service center for a defect or malfunction covered by this warranty, (C) used in any combination with equipment or parts or as part of any system not manufactured by Uniden, or (D) improperly installed, (E) serviced or repaired by someone other than an authorized Uniden service center for a defect or malfunction covered by this warranty or (F) used in any combination with equipment or parts or as part of any system not manufactured by Uniden, or (G) (H) installed or programmed by anyone other than as detailed by the owner’s manual for this product.

STATEMENT OF REMEDY: In the event that the product does not conform to this warranty at any time while this warranty is in effect, warrantor may, at its option, repair or replace the defective unit and return it to you without charge for parts, service, or any other cost (except shipping and handling) incurred by warrantor or its representatives in connection with the performance of this warranty. Warranty is void if the Product is not returned in its original packaging.

PROCEDURE FOR OBTAINING PERFORMANCE OF WARRANTY: If, after following the instructions in the owner’s manual you are certain that the Product is defective, pack the Product carefully (preferably in its original packaging) and return it to:

Uniden America Corporation
Parts and Service Division
4700 Amon Carter Blvd. Fort Worth, TX 76155
(800) 297-5821, 8 a.m. to 5 p.m. CST, Monday through Friday or visit our website at www.uniden.com

[53] ADDITIONAL INFORMATION

www.uniden.com
I.C. Notice

TERMINAL EQUIPMENT

NOTICE: This equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number. The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

NOTICE: The Ringer Equivalence Number (REN) for this terminal equipment is marked on the equipment itself. The REN assigned to each terminal equipment provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed five.

RADIO EQUIPMENT

The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.

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. "Privacy of communications may not be ensured when using this telephone".

www.uniden.com
Index

A
AC adapter information . . . . . . . 47
Access the weather data from the handset . . . . . . . . . . . . 34
Alarm clock . . . . . . . . . . . . . . . 17
AutoTalk . . . . . . . . . . . . . . . 19

B
Base display icons . . . . . . . . . . 30
Basic phone setup . . . . . . . . . . 19
Battery pack (handset)
Information . . . . . . . . . . . . . 47
Installing . . . . . . . . . . . . . . 8
Replacement and handling . . . 45
Battery pack (outdoor weather sensor)
Information . . . . . . . . . . . . . 47
Installing . . . . . . . . . . . . . . 10
Replacement and handling . . . 45
Beltclip installation . . . . . . . . 39

C
Call waiting . . . . . . . . . . . . . . . 41
Caller ID service . . . . . . . . . . . 27
Call waiting . . . . . . . . . . . . . . 41
Deleting . . . . . . . . . . . . . . . 29
Making a call . . . . . . . . . . . . . 35
Viewing . . . . . . . . . . . . . . . . 28

D
Channel . . . . . . . . . . . . . . . . . 40
Charging the handset battery pack . . . . . . . . . . . . . . . . . . . . 10
CIDCW . . . . . . . . . . . . . . . . . . 19
Cleaning contacts . . . . . . . . . . 46
Connect the base unit . . . . . . . 9
Controls and functions . . . . . . . 3, 4

E, F, G, H, I, J, K, L
Earpiece volume . . . . . . . . . . . 37
Find handset . . . . . . . . . . . . . . 41
General information . . . . . . . 47
Headset installation . . . . . . . . 38
I.C. Notice . . . . . . . . . . . . . . . 54
Installing the phone . . . . . . . . . 6
Interference . . . . . . . . . . . . . . . 53
Language . . . . . . . . . . . . . . . 21
Liquid damage . . . . . . . . . . . . 51

M, N, O, P, Q
Making a call . . . . . . . . . . . . . . . 35
Mount the outdoor weather sensor . . . . . . . . . . . . . . . . . . . . 11
Precautions . . . . . . . . . . . . . . . 52

R
Receiving a call . . . . . . . . . . . . 35
Redial . . . . . . . . . . . . . . . . . . 36
Ringer tone . . . . . . . . . . . . . . . . 22

S
Set the weather display . . . . . . 30
Snooze feature . . . . . . . . . . . . 18
Speed dial memory . . . . . . . . . 23

T, U
Tone dialing switch-over . . . . . . 40
Traveling out-of-range . . . . . . . 40
Troubleshooting . . . . . . . . . . . 48

V, W, X, Y, Z
Voice mail waiting indicator . . . 42
Wall mounting the base . . . . . . . 12
Wall mounting the outdoor weather sensor . . . . . . . . . . 11
Warranty . . . . . . . . . . . . . . . . 53
Weather display . . . . . . . . . . . 30

www.uniden.com
# Memory List

<table>
<thead>
<tr>
<th>Memory Location</th>
<th>Name</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>7</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>8</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>9</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Memory Location</th>
<th>Name</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>7</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>8</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>9</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td>10</td>
</tr>
</tbody>
</table>
Memo
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**
or visit our web site at **www.uniden.com**

**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.

Thank you for purchasing a Uniden product.

Hours: M-F 8:00 AM to 5:00 PM CST.

For information on the accessibility features of this product, please call **1-800-874-9314 (V/TTY)**

May be covered under one or more of the following U.S. patents:

4,595,795 4,797,916 5,381,460 5,428,690 5,434,905 5,491,745
5,493,605 5,533,010 5,574,727 5,581,598 5,650,790 5,660,269
5,661,780 5,663,981 5,671,248 5,696,471 5,717,312 5,732,355
5,754,407 5,758,289 5,768,345 5,787,356 5,794,152 5,801,466
5,825,161 5,864,619 5,893,034 5,912,968 5,915,227 5,929,598
5,930,720 5,960,358 5,987,330 6,044,281 6,070,082 6,125,277
6,253,088 6,314,278 6,418,209 6,418,015 6,618,015 6,714,630

For my info. The numbers will be revised after checking the latest patent numbers.
REGISTER ONLINE TODAY!
THANK YOU FOR BUYING A UNIDEN PRODUCT.

A World Without Wires | Uniden®