Introduction

The Uniden 900MHz cordless phones are designed and engineered to exacting standards for reliability, long life, and outstanding performance.

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

- 900MHz Extended Range Technology
- Pulse/Tone Dialing
- One Touch RocketDial® Number
- 10-Number Memory Dialing
- Earpiece Volume Control
- AutoTalk™
- 20 Channel Autoscan
- Last Number Redial
- Find Handset Locator
- Hearing Aid Compatible

Features

The cordless phone features include AutoTalk™ and AutoStandby™. AutoTalk allows you to answer a call by just removing the handset from the base so you don't have to waste time pushing buttons. AutoStandby allows you to hang up by simply returning the handset to the base.

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.

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

RocketDial® is a one-touch speed dial key that automatically dials your most important or frequently called number. The number dialed, is a preset number stored by the user.

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

Uniden® and RocketDial® are registered trademarks of Uniden America Corporation. AutoTalk, AutoStandby, UltraClear Plus, Random Code and AutoSecure are trademarks of Uniden America Corporation.

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

Controls and Functions

1. Handset antenna
2. Handset earpiece
3. talk/batt low LED - indicates when phone is in use or the battery is low
4. m/mem - enters or recalls numbers stored in memory dialing (p.6)
5. v // vol - ringer tone and earpiece volume control (p.5)
6. flash - accesses call waiting (if available) (p.6)
7. * /tone - switches to tone dialing in pulse dial mode (p.5)
8. redial/pause - redials the last number / adds a timed pause in a memory dialing sequence. (p.4)
9. Handset microphone and ringer speaker
10. talk - answers or places calls (p.4)
11. end - end phone call/temporarily mutes incoming ring (p.4)
12. RocketDial® - one touch priority key (p.7)
13. channel - selects another channel for clearer reception (p.5)
14. Handset charging contacts
15. Base charging contacts
16. find hs - locates the handset (p.6)
17. charge / in use LED
Included with Your Phone

• Base  • Handset  • AC Adapter  • Telephone Cord  • Rechargeable Battery

Replacement adapters, batteries and other parts may be purchased on Uniden’s website www.uniden.com, or be contacting Uniden’s Parts Department (see page 3).

Setting up the Phone

Do the following steps:
A. Choose the best location
B. Install the rechargeable battery pack into the handset
C. Connect the base unit
D. Choose the dialing mode

A. Choose the best location

Before choosing a location for your new phone, read the INSTALLATION CONSIDERATIONS included in the PRECAUTIONS. Here are some important guidelines you should consider:

- The location should be close to both a phone jack and a continuous power outlet which is not switchable.
- Keep the base and handset away from sources of electrical noise such as motors and fluorescent lighting.
- The base can be placed on a desk, tabletop, or mounted on a standard wall plate.
- The location should be close to both a phone jack and a continuous power outlet which is not switchable.
- Avoid heat sources, such as radiators, air ducts, and sunlight.
- Avoid television sets and other electronic equipment.
- Avoid excessive moisture, extremely low temperatures, dust, mechanical vibration, or shock.
- Avoid personal computers.
- Avoid other cordless telephones.

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.

Charge the handset battery pack for at least 15-20 hours before using your new cordless telephone for the first time! To maximize the charge capacity of your battery pack, DO NOT plug the telephone cord into the base unit and wall jack until the battery is fully charged.

NOTE: 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.

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) Before replacing the battery cover, make certain the battery pack is securely connected by slightly pulling on the battery wires. Then place the battery case cover back on the handset by sliding it upwards until it clicks into place.

Included with Your Phone
4) Place the handset in the base with the keypad facing forward.

NOTE: For optimum performance use only the Uniden Battery (BT-904) supplied with your phone. Replacement batteries are also available through the Uniden Parts Department at (800) 554-3988, Monday through Friday from 8:00 a.m. to 5:00 p.m. or online at www.uniden.com

Low Battery Alert
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, the talk/batt low LED flashes when the battery pack is low.

If the phone is in use, the talk/batt low LED flashes and the handset beeps. Complete your conversation as quickly as possible and return the handset to the base for charging.

NOTE: • 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 each telephone call.
• Dial mode setting, last number dialed and numbers stored in memory locations (including RocketDial), are retained for up to 1 minute while you replace the battery pack.

Cleaning the battery charging contacts
To maintain a good charge, it is important to clean the charging contacts on the handset once a month.

Using water only, dampen a cloth to clean the charging contacts. Then make sure to go back over the charging contacts with a dry cloth before returning the handset to the base to charge.

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.

C. Connect the base unit
1) Connect the AC adapter to the DC IN 9V jack and a standard 120V AC wall outlet.
2) Set the base unit on a desk or tabletop, and place the handset in the base unit.
3) 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.

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

NOTE: • Use only the supplied AD-0001 AC adapter. Do not use any other AC adapter.
• Connect the AC adapter to a continuous power supply.
• Place the base unit close to the AC outlet so that you can unplug the AC adapter easily.

After installing the battery pack in the handset, charge your handset at least 15-20 hours before plugging into the phone line.
4) Once the handset battery pack is fully charged, connect the telephone line cord to the TEL LINE jack and a telephone outlet. TIP: If your telephone outlet isn’t modular, contact your telephone company for assistance.

D. Choose the dialing mode
Most phone systems use tone dialing which sends DTMF tones through the phone lines. However some phone systems still use pulse dialing such as in rural areas. The default setting is tone dialing. Depending on your dialing system, set the mode as follows:
1) Press and hold the flash key until you hear a confirmation tone in standby mode.
2) To set the dial mode for pulse dialing, press the # key. Or to set the dial mode for tone dialing, press the /tone key. A confirmation tone sounds to indicate the setting is complete.

NOTE: • Make sure your battery pack is fully charged before choosing the dial mode.
• If you are not sure of your dialing system, set for tone dialing. Make a trial call. If the call connects, leave the setting as is. Otherwise set for pulse dialing.
• If your phone system requires pulse dialing and you need to send DTMF tones for certain situations during a call, you may “switch-over” to tone dialing (Refer to “Tone Dialing Switch-over”).

Using Your Phone

Making and Receiving Calls

<table>
<thead>
<tr>
<th>Handset On Base</th>
<th>Handset Off Base</th>
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</thead>
<tbody>
<tr>
<td>Receive call</td>
<td>Press the talk, /tone, #, or any number key.</td>
</tr>
<tr>
<td>Make call</td>
<td>Press the talk key.</td>
</tr>
</tbody>
</table>
1) Remove the handset from the base and press the talk key.
2) The talk/batt low LED flashes and turns on.
3) Listen for the dial tone.
4) Dial the number.
| Hang up        | Press the end key or return the handset to the base (AutoStandby). |
| Redial         | Press the talk key. |
1) Remove the handset from the base and press the talk key.
2) Listen for the dial tone.
3) Press the redial/pause key to dial the last dialed number.
Terminology

Throughout this manual, terms such as Standby and Talk Mode are used. Below is the terminology explanation.

- **Talk Mode** - The handset is off the base and the talk key has been pressed, enabling a dial tone.
- **Standby Mode** - The handset may be sitting in or off the base, but is NOT in use. The talk key has not been pressed and there is no dial tone.

Adjusting the Ringer and Earpiece Volume

**Ringer tone**

When the phone is in standby mode, press the v/ vol key repeatedly to listen to the two ringer tone options. The last ringer tone selected/heard will be the phone’s ring tone setting.

**Earpiece volume**

The handset earpiece volume settings (Low, Medium and High) can only be adjusted during a call. Press the v/ vol key repeatedly to scroll between and select the volume level that works best for you. When you hang up, the phone keeps the volume setting.

**Temporarily Mute Ringer**

If the handset is off the base, simply press the end key to temporarily mute the incoming ring. The ringer will sound with the next incoming call.

Redial

The redial/pause key redials the last number dialed. The redialed number can be up to 24 digits long.

Tone Dialing Switch-over

Some telephone companies use equipment that requires pulse dialing (sometimes referred to as rotary dialing). If you need to enter tone dialing digits, you can switch-over to tone dialing during the call. This feature is useful when you need tone dialing to use automated systems, for example, entering your bank account number after you have called your bank.

Initially make your call with the pulse dialing mode. Once your call connects, press the */tone key. Enter the desired number. These digits will be sent as tone dialing. This special number can be stored in a memory location. This is referred to as “Chain Dialing”. Once the call ends, the tone mode is canceled and pulse dialing mode resumes.

**NOTE**: The tone feature only applies when the dial mode is set to pulse.

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 5 minutes.

Selecting a Different Channel

If you encounter interference while using your phone, you can manually change the phone’s channel for clear operation. This function works only when the phone is in use.

Press the channel key. The talk/batt low LED flashes, indicating the phone is changing to another channel. For more information on interference, refer to “Precautions.”
Find Handset

To locate the handset (while it's off the base), press the "find hs" key on the base. The handset beeps for 60 seconds. Paging is canceled when pressing any handset key, the "find hs" key on the base or the handset is returned to the base.

NOTE: Paging is also canceled when the phone receives an incoming call.

Flash and Call Waiting

If you have "Call waiting" service and a call waiting tone sounds while you are on a call, press the "flash" key to accept the waiting call. There is a short pause, then you will hear the new caller. To return to the original caller, press the "flash" key again.

NOTE: You must subscribe through your local telephone company to receive Call Waiting Service.

Storing a Phone Number in Memory

Your cordless phone has 1 RocketDial memory location and 10 additional memory locations for storing important telephone numbers. You can store your most frequent dialed number in the one-touch RocketDial location.

1) Press the "m/mem" key in standby mode. The "talk/batt low" LED flashes.
2) Enter the phone number by using the keypad, /tone or #, up to 20 digits. If a pause is needed during the dialing sequence, press the "redial/pause" key to insert a pause. Each pause counts as a digit and represents a two second delay in time between digits as they are sent.
3) Press the "m/mem" key again.
4) Press the RocketDial key.

A tone indicates that the number is stored. If you enter a number in a location that has a previously stored number, it will overwrite the existing number without warning.

NOTE:• The pause key counts as one digit. Pressing the redial/pause key more than once increases the length of pause between numbers.
• In memory storing operation, you must press a key within 30 seconds or the handset will beep rapidly and the phone will return to standby mode.
• Memory location for the RocketDial is independent from the memory locations for Memory Dial.

Dialing a Stored Number

Using the memory location features

1) Press the "talk" key in standby mode, then press the "m/mem" key.
2) Enter the memory location (0-9) on the keypad. The stored number automatically dials.

NOTE: If you select a memory location that does not have a stored number, the handset will beep rapidly and the phone will not dial.
One-touch RocketDial
Your phone is equipped with “One-touch RocketDial” for instant dialing. It is used to dial the phone number stored in the one-touch RocketDial location (See “Storing a Phone Number in Memory Dial”). To instantly dial the phone number stored in the one-touch RocketDial location, simply press the RocketDial key in standby mode. (There is no need to press the talk key. The phone will automatically dial). If you press the RocketDial key and a phone number is not stored in the one-touch RocketDial location, an error tone will sound and the phone will not dial.

Chain Dialing
The memory locations on the handset are not limited to phone numbers. You can also store a group of numbers (up to 20 digits) that you need to enter once your call connects. This is referred to as Chain Dialing.
An example of this is a bank account number. Once you have called your bank, and are prompted to enter the account number, simply press the m/mem key and the location number where the special number has been stored.
Store your special number in memory as you would store a phone number (Refer to “Storing a Phone Number in Memory Dial”).

Erasing a Stored Number from Memory
1) Press the m/mem key twice in standby mode.
2) Press the RocketDial key or the memory location (0-9). A tone indicates that the stored number is erased from memory.

Changing the Digital Security Code
The digital security code is an identification code used to connect the handset and the base unit. Normally, setting the code is not necessary.
The first time you charge your handset, the security code is automatically set. 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 hs key on the base.
2) While holding the find hs key, place the handset in the base unit. Leave the handset in the base for more than 3 seconds. A new random security code is set.
NOTE: 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 next time the battery pack is charged.
Troubleshooting

If your cordless telephone is not performing to your expectations, please try these simple steps.

**NOTE:** Do not attempt to service this unit yourself. Servicing must be performed by qualified personnel.

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Suggestion</th>
</tr>
</thead>
</table>
| The charge/in use LED won’t illuminate when the handset is placed in the base. | • Make sure the AC adapter is plugged into the base and a wall outlet.  
• Make sure the handset is properly seated in the base.  
• Make sure that the charging contacts on the handset are clean. |
| The audio sounds weak and/or scratchy. | • Move the handset and/or base to a different location away from metal objects or appliances and try again.  
• Press the channel key to help eliminate background noise.  
• Check both ends of the telephone line cord.  
• Make sure the AC adapter is plugged into the base and a wall outlet.  
• Disconnect the AC adapter for a few minutes, then reconnect it.  
• Change the digital security code (see page 7).  
• Make sure that the handset is not too far from the base. |
| Can’t make or receive calls. | • The Nickel-Cadmium battery pack may be weak. Charge the battery for 15-20 hours.  
• The handset may be too far away from the base.  
• Place the base away from appliances or metal objects.  
• Change the digital security code (see page 7).  
• Check both ends of the telephone line cord.  
• Make sure the AC adapter is plugged into the base and a wall outlet.  
• Disconnect the AC adapter for a few minutes, then reconnect it.  
• Change the digital security code (see page 7). |
| The handset doesn’t ring or receive a page. | • Keep the handset away from microwave ovens, computers, remote control toys, wireless microphones, alarm systems, intercoms, room monitors, fluorescent lights, and electrical appliances.  
• Move to another location or turn off the source of interference.  
• The Nickel-Cadmium battery pack may be weak. Charge the battery for 15-20 hours.  
• The handset may be too far away from the base. |
| Severe noise interference | • Place the base away from appliances or metal objects.  
• Move to another location or turn off the source of interference.  
• The Nickel-Cadmium battery pack may be weak. Charge the battery for 15-20 hours.  
• The handset may be too far away from the base.  
• Change the digital security code (see page 7).  
• Make sure that the handset is not too far from the base. |
| 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. In case of accidental submersion, please read the following steps.

<table>
<thead>
<tr>
<th>Case</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>If the handset or base is exposed to moisture or liquid, but the liquid 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:**  
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. Charge the handset’s battery pack for 20 hours in the base unit before using the phone.  
**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 1-800-954-3888. Monday through Friday 8 a.m. to 5 p.m. CST |
Precautions!
Before you read anything else, please observe the following:

WARNING:
- Do not short-circuit the battery. If the battery is short-circuited, a heat source could develop, which may cause a fire, burns, or battery explosion.
- Do not disassemble this product. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly may result in the risk of fire or electrical shock.

Rechargeable Nickel-Cadmium Battery

WARNING:
- This equipment contains a rechargeable nickel-cadmium battery. Cadmium is a chemical known to the State of California to cause cancer.
- The rechargeable nickel-cadmium battery contained in this equipment may explode if disposed of in a fire.
- Do not short-circuit the battery.
- Do not charge the rechargeable nickel-cadmium battery used in this equipment in any charger other than the one designed to charge this battery as specified in the owner's manual. Using another charger may damage the battery or cause the battery to explode.

Rechargeable Nickel-Cadmium Batteries Must Be Recycled or Disposed of Properly

- Uniden voluntarily participates in a RBRC® industry program to collect and recycle nickel-cadmium batteries at the end of their useful life, when taken out of service within the United States. The RBRC® program provides a convenient alternative to placing used nickel-cadmium batteries into the trash or municipal waste stream, which is illegal in some areas.
- Through the RBRC® program, Uniden makes it easy for you to do the right thing for the environment. You may also contact your local recycling center for information on where to return the used battery. Please call 1-800-8-BATTERY for information on Ni-Cd battery recycling in your area. Uniden's involvement in this program is part of its commitment to protecting our environment and conserving natural resources.
- RBRC® is a registered trademark of the Rechargeable Battery Recycling Corporation.

Important Safety Instructions

When using your telephone equipment, these basic safety precautions should always be followed to reduce the risk of fire, electrical shock, or 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 place this product on an unstable cart, stand, or table. The telephone may fall, causing serious injury to a child or adult, and serious damage to the product.
6. The power adapter used to power the base unit and any accessory units is provided for ventilation. To prevent the product from overheating, these openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in installation unless proper ventilation is provided.
7. This product should be operated only from the type of power supply to your home, as detailed by the owner's manual provided for this product. Take it to qualified service personnel when service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly may result in the risk of fire or electrical shock.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be damaged by persons walking on it.
9. Do not overload wall outlets and extension cords, as this can result in the risk of fire or electrical shock.
10. Never place objects of any kind on the base unit or charger. They could fall into the base unit cabinet slots, as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electrical shock.
11. Never spill liquid of any kind on the product.
12. To reduce the risk of electric shock, do not disassemble this product. Take it to qualified service personnel when service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly may result in the risk of fire or electrical shock.

Additional Battery Safety Precautions

Caution:
1. Use only the Uniden battery pack specified in the owner's manual. Use of another charger may damage the battery or cause the battery to explode.
2. Do not dispose of the battery pack in a fire. The cell may explode. Check the nickel-cadmium battery disposal package insert for disposal instructions.
3. Do not open or mutilate the battery pack. Released electrolyte is corrosive and may cause burns to the skin and eyes.
4. Exercise care in handling the battery in order not to short the battery with conducting materials such as rings, bracelets, and keys. The 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.
6. Observe proper polarity orientation between the battery pack and battery charger.

SAVE THESE INSTRUCTIONS!

Important Electrical Considerations

Uniden America Corporation DOES NOT represent this unit to be compatible with all coin-operated systems. It is essential that you first check with the telephone company to determine if this product is compatible with your local coin-operated systems. Changes or modifications to this product not expressly approved by the telephone company could result in the voiding of the FCC registration and negate your authority to operate this product.

The FCC Wants You To Know

Changes or modifications to this product not expressly approved by (Uniden) or operation of this product in any way other than as detailed in the owner's manual, could void your authority to operate this product.

The FCC requires us to state the following:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

The user is cautioned that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Range

Range is designed to achieve the maximum possible range by transmitting and receiving according to the highest specifications set forth by the FCC. We have stated this phone to
The base can be placed on a desk or tabletop. Keep the base and handset away from sources of electrical interference. Moving the cordless telephone farther away from the TV or VCR will often reduce or eliminate the interference is experienced, moving the cordless telephone farther away from other range claims.

You should charge your new phone for 15-20 hours before installation is not difficult; however, you should contact your local telephone company for information about their installation. Some equipment is wired directly to a phone jack, and these types of installations require a modular jack converter. This type of installation.

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

Selecting a Location
- The location should be close to both a phone jack and the handset.
- Keep the base and handset away from sources of electrical noise such as motors or fluorescent lighting.
- You should charge your new phone for 15-20 hours before completing the installation or using the handset.

Telephone Line Outlets
There are two types of phone outlets:

Modular Jack
Most phone equipment available now uses modular jacks. Phone cords are fitted with a molded plastic connector which plugs into this type of jack. If you do not have modular phone jacks, contact your local telephone company for information about their

Hardwired Jack
Some equipment is wired directly to a phone jack, and these types of installations require a modular jack converter. This type of installation.

Connecting the Telephone Cords
Caution:
- Never install telephone wiring during a lightning storm.
- Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected.
- Take caution when installing or modifying telephone lines.

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, snap the power cord around the strain relief notch on the back of the base.

NOTE: Place the power cord so that it does not create a tripping hazard, or where it could become chafed and create a fire or other electrical hazard.

I.C. Notice
TERMINAL EQUIPMENT
Notice: The 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 technical specifications were met. It does not imply that Industry Canada technical specifications were met. The term “IC:” before the radio certification number only signifies that Industry Canada technical specifications were met. The Ringer Equivalence Number (REN) for this terminal equipment is 0.5. 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 assured when using this telephone.

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, video cassette recorders, vacuum cleaner, fluorescent lighting, or electrical storms. Your unit is NOT DEFECTIVE. If these noises continue and are too distracting, please check around your home to see what appliances may be causing this problem. In addition, we recommend that the base not be plugged into a circuit that also powers a major appliance such as a vacuum cleaner, fluorescent lighting, or electrical storm. Your unit interferences caused by external sources such as TV, refrigerator, microwave oven, or other appliances. This interference is caused by external sources such as TV, refrigerator, microwave oven, or other appliances. This interference is caused by external sources such as TV, refrigerator, microwave oven, or other appliances.

More Than One Cordless Telephone
If you have more than one cordless telephone in your home, they must operate on different channels. Press the channel key to select a channel that provides the clearest communication.

Cordless Telephone Privacy
Cordless telephones are radio devices. Communications between the handset and base of your cordless telephone are accomplished by means of radio waves which are broadcast over the open airways. Because of the inherent physical properties of radio waves, your handset and base of your cordless telephone operate on different channels. Press the channel key to select a channel that provides the clearest communication.

Modular Jack
Most phone equipment available now uses modular jacks. Phone cords are fitted with a molded plastic connector which plugs into this type of jack. If you do not have modular phone jacks, contact your local telephone company for information about their

Hardwired Jack
Some equipment is wired directly to a phone jack, and these types of installations require a modular jack converter. This type of installation.
One Year Limited Warranty

Important: Evidence of original purchase is required for warranty service.

WARRANTOR: UNIDEN AMERICA CORPORATION ("Uniden")

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.

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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). The Product should include all parts and accessories originally packaged with the Product. Include evidence of original purchase and a note describing the defect that has caused you to return it. The Product should be shipped freight prepaid, by traceable means, to warrantor at:

Uniden America Corporation
Parts and Service Division
4700 Amon Carter Blvd. Fort Worth, TX 76155
(800) 297-1023, 8 a.m. to 5 p.m. Central, Monday through Friday
or visit our website at www.uniden.com

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