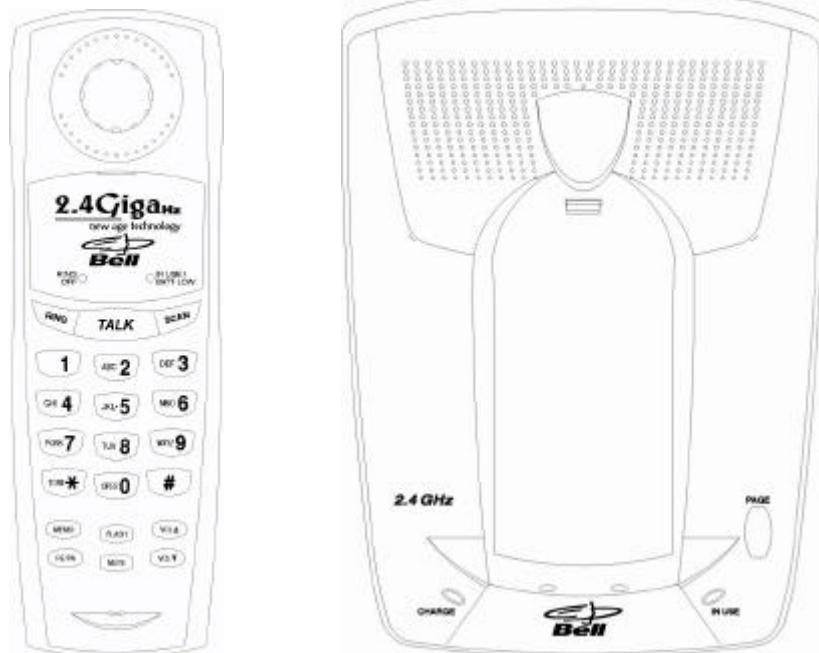




***BELL<sup>®</sup> Phones***  
**BY NORTHWESTERN BELL PHONES**

***Excursion<sup>®</sup>***

**36270**



Congratulations on your selection of the Excursion<sup>®</sup> 36270 from Northwestern Bell Phones. This quality 2.4GHz two line cordless telephone with speakerphone, like all Genuine BELL<sup>®</sup> products, has been designed to give you many years of continuous service and represents the best value for your money. It requires little maintenance and is easy to

09122A-1

**OWNER'S MANUAL#36270 VER. 09122A-1**

**PAGE: 0 U.S. English Version**

setup and operate.

## **IMPORTANT SERVICE INFORMATION**

Read this manual before attempting to setup or use this instrument. It contains important information regarding safe installation and use. Keep this manual for future reference. Also save the carton, packing and proof of purchase to simplify and accelerate any needed action. If you need assistance or service, call (800) 888-8990 between 8:00 a.m. and 4:30 p.m. Pacific Standard Time, Monday through Friday. You can also visit our web site at: <http://www.nwbphones.com> for technical support and information on our other products.



### **WARNING**

To prevent fire or shock hazard, do not expose this product to rain or any type of excess moisture. If accidentally dropped into water, the adapter should immediately be unplugged from the wall along with the telephone line cord.



THIS SYMBOL IS INTENDED TO ALERT THE USER OF THE  
PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE  
(SERVICING) INSTRUCTIONS IN THE OWNER'S MANUAL.

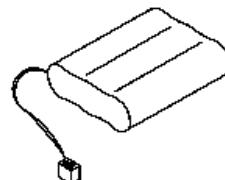
## **CARTON CONTENTS**



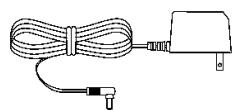
HANDSET



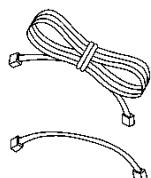
BASE UNIT



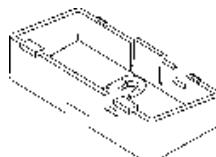
RECHARGEABLE Ni-Cd  
BATTERY PACK



ADAPTER  
(DC9V, 300mA)



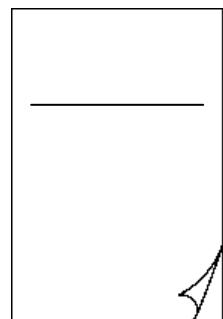
TELEPHONE  
LINE CORD  
(Short & Long)



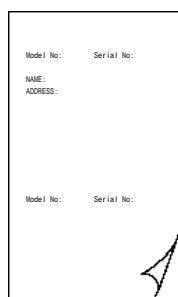
WALL MOUNT



BELT CLIP  
BRACKET



USER' S MANUAL  
09122A-1



WARRANTY CARD



ACCESSORY  
ORDER FORM



## SAVE THESE INSTRUCTIONS

### **IMPORTANT SAFETY INSTRUCTIONS**

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

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. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, 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 product may fall, causing serious damage to the product.
6. Slots and openings in the cabinet at the back or bottom are provided for ventilation, to protect it from overheating. These openings should never be blocked or covered. The openings should never be blocked by placing the product on the bed, sofa, rug, or other similar surface. 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 source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it.
9. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric 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 that 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 electric shock, do not disassemble this product, but take it to a qualified service contractor when some service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.
12. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
  - A. When the power supply cord or plug is damaged or frayed.
  - B. If liquid has been spilled into the product.
  - C. If the product has been exposed to rain or water.
  - D. If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustments of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal operation.

- E. If the product has been dropped or the cabinet has been damaged.
- F. If the product exhibits a distinctive change in performance.
- 13. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- 14. Do not use the telephone to report a gas leak in the vicinity of the leak.

## SAVE THESE INSTRUCTIONS



## BATTERY SAFETY INSTRUCTIONS

**CAUTION:** To reduce the risk of fire or injury to persons, read and follow these instructions:

- 1. Use only the following type and size of handset battery pack:  
Cordless Telephone Battery Pack  
DC3.6V, 450mAh, Ni-Cd Battery Pack
- 2. Do not dispose of the battery in a fire. The cell may explode. Check with local codes for possible special disposal instructions.
- 3. Do not open or mutilate the battery. 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 with conducting material such as rings, bracelets and keys. The battery or conductor may overheat and cause burns.
- 5. Recharge only the battery provided with or identified for use with this product. The battery may leak corrosive electrolyte or explode if it is not the correct type.
- 6. Do not attempt to rejuvenate the battery provided with or identified for use with this product by heating them. Sudden release of the battery electrolyte may occur causing burns or irritation to eyes or skin.
- 7. When inserting the batteries into this product, the proper polarity or direction must be observed. Reverse insertion of batteries can cause charging that may result in leakage or explosion.
- 8. Remove the batteries from this product if the product will not be used for a long period of time (several months or more) since during this time the battery could leak in the product.
- 9. Discard "dead" batteries as soon as possible since "dead" batteries are more likely to leak in a product.
- 10. Do not store this product, or the battery provided with or identified for use with this product, in high-temperature areas. Batteries that are stored in a freezer or refrigerator for the purpose of extending shelf life should be stabilized at room temperature prior to use after cold storage.
- 11. Disconnect telephone lines before installing batteries.

## SAVE THESE INSTRUCTIONS



## **INSTALLATION PRECAUTIONS**

1. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
2. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
3. Use caution when installing or modifying telephone lines.

## **INDUSTRY CANADA CERTIFIED**

### **RINGER EQUIVALENCE NUMBER**

**NOTICE:** The ringer equivalence number (REN) assigned to each terminal device 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 5.

### **INDUSTRY CANADA NOTICE**

**NOTICE:** The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements. The Department does not guarantee the equipment will operate to the operator's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company.

The equipment must also be installed using an approved method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment. Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.



**CAUTION:** Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

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

may cause desired operation. Privacy of communications may not be ensured when using this phone.

Changes or modifications not expressly approved in writing by Northwestern Bell Phones may void the user's authority to operate this equipment.

Some cordless phones operate at frequencies that may cause interference to nearby TVs and VCRs; to minimize or prevent such interference, the base of the cordless phone should not be placed near or on top of a TV or VCR; and, if interference is experienced, moving the cordless telephone farther away from the TV or VCR will often reduce or eliminate the interference.

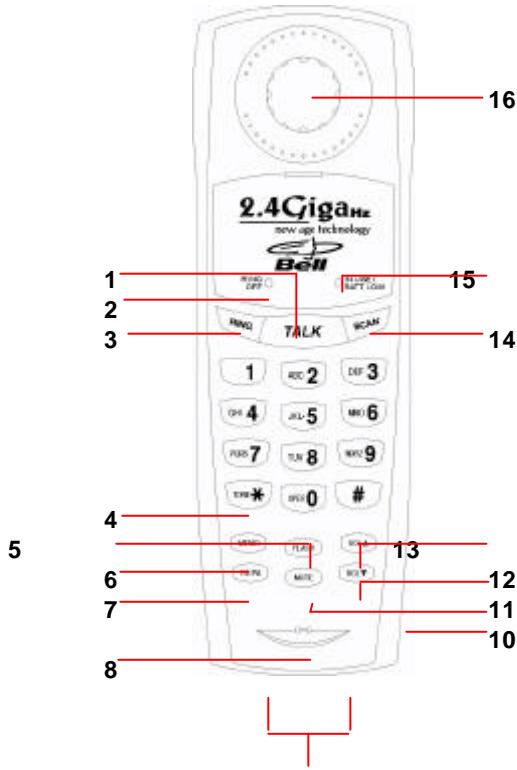


## ADAPTER:

Use only with Class 2 Transformer 9VDC output 300 mA.

## **DESCRIPTION**

### CONTROLS' LOCATION AND FUNCTION



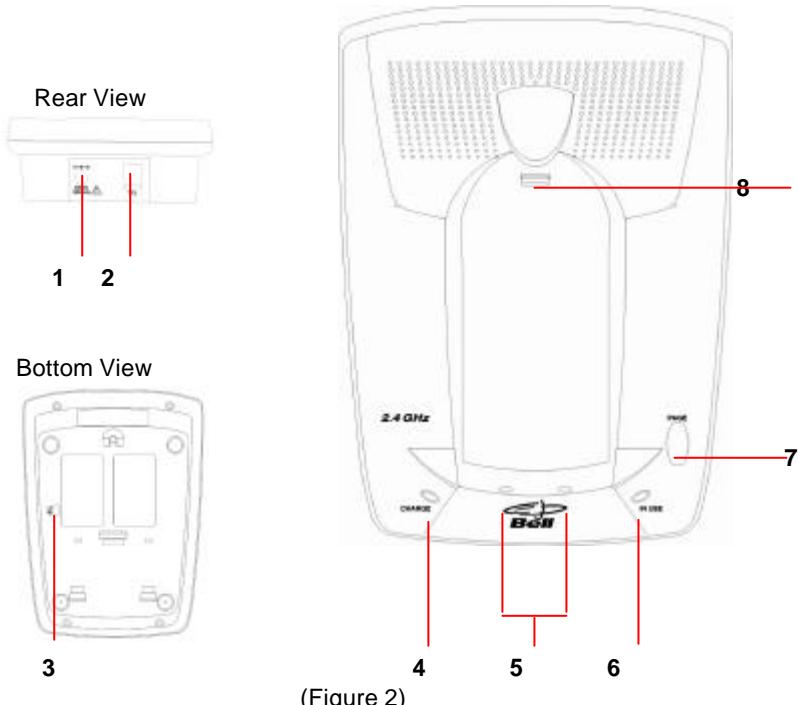
(Figure 1)

### **HANDSET CONTROLS**

1. **TALK Button:** Press to answer an incoming call or to place a call. Press to end a call.
2. **RING OFF LED Indicator:** Blinks when ringer off mode is set.
3. **RING on / off Button:** Turns the handset ringer on or off when pressed and held for 2

seconds.

4. **TONE (\*) Button:** Used to temporarily change the dialing mode from pulse to tone for rotary service users. Provides tone function to access special services such as phone banking services.
5. **FLASH Button:** Momentarily hangs up the phone to access custom calling features such as Call Waiting or Three-Way Calling provided by your local phone company.
6. **MEMO (Memory) Button:** Used for storing / retrieving phone numbers to / from the 10 Memory Dialing Directory.
7. **RE / PA (Redial / Pause) Button:** Automatically dials the last number called up to 24 digits. Also used to insert a 4 second delay between dialed numbers in PABX systems or long distance services.
8. **Microphone:** Used for speaking with callers.
9. **Charge Contacts:** Used for charging the handset battery.
10. **Headset Jack:** For headset connection with hands free conversation.
11. **MUTE Button:** Press to temporarily disable the handset microphone.
12. **VOL - (Volume Down) Button:** Allows you to decrease the handset volume.
13. **VOL + (Volume Up) Button:** Allows you to increase the handset volume.
14. **SCAN Button:** Allows you to change channels if the current channel is noisy or has interference from other sources.
15. **IN USE / BATT LOW LED Indicator:** Lights when an incoming call is received and during paging condition. During TALK mode, the IN USE LED indicator remains lit steadily. The BATT LOW LED indicator blinks when the handset battery power is low. It also flashes when MUTE button is pressed.
16. **Receiver:** Allows you to hear calls.



(Figure 2)

## BASE UNIT CONTROLS

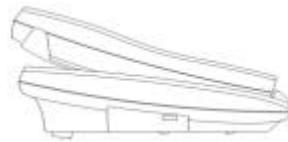
1. **9VDC Adapter Jack:** A jack located on the rear side of the base unit used for connecting the adapter to the base unit.
2. **TEL LINE JACK:** Accepts line cord to make connection with modular type telephone outlet.
3. **T / P (Tone / Pulse) Switch:** Allows you to switch the dialing mode to either Tone or Pulse dialing.

4. **CHARGE LED Indicator:** Turns on when the base is charging the handset. Turns off when the handset is removed from its cradle
5. **Charge Terminals:** Used for charging handset battery. We recommend that you clean these contacts periodically with an alcohol-moistened cloth or cotton swab.
6. **IN USE LED Indicator:** Lights up steadily when the phone is being used. Flashes when an incoming call is received and during paging condition.
7. **PAGE Button:** Allows you to locate the handset when it is not on the base unit.
8. **Retainer Tab:** Allows the handset to hang from the base unit when the base unit is placed in the wall mount position.

## **MOUNTING POSITION**

### **DESKTOP USE:**

Connect the telephone line cord to the TEL LINE jack on the rear of the base unit and connect the opposite end to the telephone modular jack.

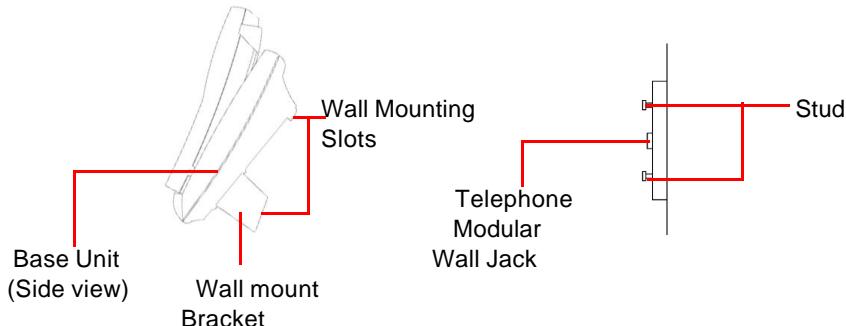


(Figure 3)

### **WALL USE:**

#### **A. WITH A STANDARD MODULAR WALL JACK**

1. Install the wall mount bracket at the position as shown in Figure 4.
2. Connect the short telephone line cord to the TEL LINE jack on rear of the base unit.
3. Connect the opposite end of the telephone line cord to the modular wall jack.
4. Align the wall mounting slots with the studs located on the modular wall plate and slide base down to lock in place.

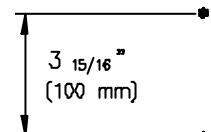


(Figure 4)

**NOTE:** If you do not have a standard modular wall jack, find a qualified technician to mount one on the wall.

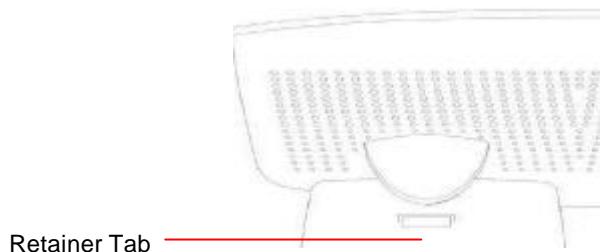
#### **B. WALL MOUNTING (No Standard Wall Jack)**

1. Drill two holes with a vertical distance between the two marked positions of  $3\frac{15}{16}$ " (100 mm) as shown in Figure 5.
2. Drive a screw into each of the holes. Tighten them to the end of the screw line, only leaving the smooth part of the screw head outside the wall.
3. Hang the unit onto the screws, and then slide it down firmly to fasten the base securely. (Figure 5)



## BASE RETAINER TAB

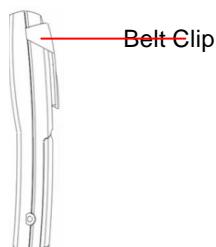
If the base unit is to be placed in the wall mount position, the base retainer tab allows the handset to hang onto the base unit.



(Figure 6)

## BELT CLIP INSTRUCTION

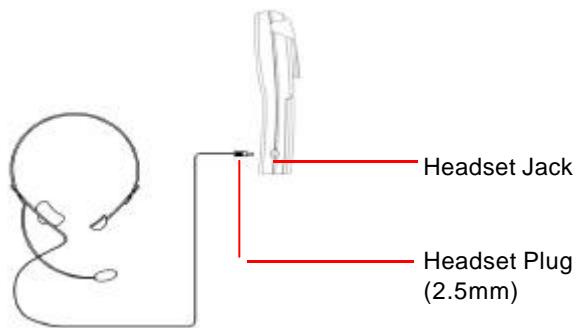
Clamp the belt clip of the back of the handset as shown in Figure 6.



(Figure 7)

## CONNECTING THE HEADSET

For hands free conversation, a headset (not included) is connected to the headset jack as shown in Figure 7. The handset receiver and microphone are disabled when the headset is connected.



(Figure 8)

Press the TALK button to answer or place a call using the headset. Refer to the manufacturer's headset manual for more details.

## POWER INSTALLATION

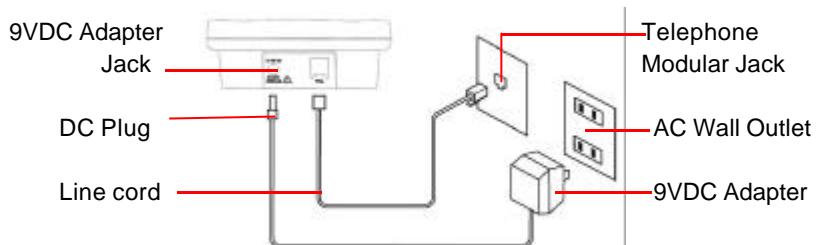
## BASE UNIT POWER CONNECTION



### CAUTION:

You must use a Class 2 Power Source 9VDC 300 mA. The plug should correctly fit the base unit's adapter jack.

1. Plug the adapter into a standard AC outlet.
2. Insert the small plug into the adapter jack on the rear of shown in the base as Figure 8.



(Figure 9)

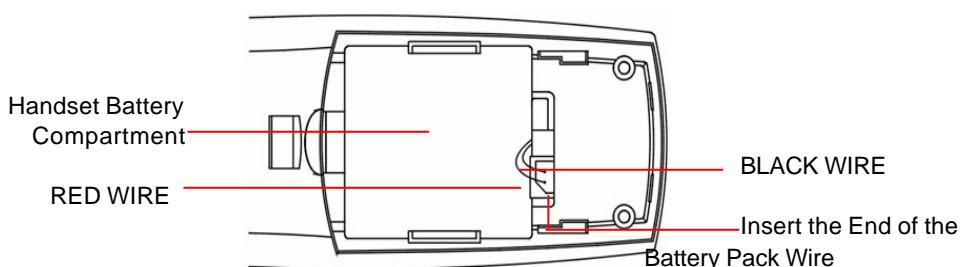
## HANDSET BATTERY INSTALLATION



### CAUTION:

Use only the Nickel Cadmium (Ni-Cd) battery type included with this unit. Use of other battery types may cause injuries or damage.

1. Remove the battery compartment cover of the handset.
2. Connect the rechargeable Ni-Cd battery as shown on Figure 10.



(Figure 10)

3. Insert the Ni-Cd battery into the battery compartment of the handset.
4. Slide the battery compartment cover firmly in its closed position.

## INITIAL SETUP

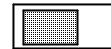
Before you can use your cordless telephone, the handset must be charged for at least 14

hours. See charging instruction in the MAXIMIZING BATTERY LIFE section of this manual.

## SETTING THE TONE / PULSE SETTING

Select the appropriate dialing service by moving the T / P (Tone / Pulse) switch on the bottom of the base unit:

- (T) TONE for Tone service, or
- (P) PULSE for Rotary service.



**T/P**  
(Figure 11)

## RINGER ON / OFF SETTING

**NOTE:** Default mode is ringer on mode. RING OFF LED indicator is off.

1. Press and **hold** RING button for about 2 seconds to set ringer off mode. RING OFF LED indicator is on.
2. In ringer off mode, press and **hold** RING button for about 2 seconds to set ringer on mode. RING OFF LED indicator is off.

## TELEPHONE OPERATION

### TO PLACE A CALL

1. Press the TALK button on the handset. The handset IN USE LED indicator will flash while the unit auto-scans and will light steadily when it finds a clear channel. The base IN USE LED indicator will also light steadily when the handset is in use.
2. Listen for a dial tone.
3. Dial the telephone number.
4. When finished with your call, press the TALK button or place the handset on the base unit. The base IN USE indicator will turn off.

### TO RECEIVE A CALL

**NOTE:** If you are expecting incoming calls, the ringer mode must be set to RING ON mode. RING OFF LED indicator is off.

#### A. IF THE HANDSET IS ON THE BASE UNIT

1. Since the unit features "Auto-Answer", simply pick up the handset from the base cradle when the phone rings. The base and handset IN USE LED indicator will turn on.
2. Start your conversation.
3. To end your conversation, either press the TALK button or place the handset on the base unit. The base IN USE LED indicator will turn off.

#### B. IF THE HANDSET IS OUT OF THE BASE UNIT

1. When the phone rings, press the TALK button on the handset. The unit will scan for a clear channel until the IN USE LED indicator lights up and a confirmation tone is heard.
2. Start your conversation.
3. To end your conversation, either press the TALK button or place the handset on the base unit. The base IN USE LED indicator will turn off.

### LAST NUMBER REDIAL

#### A. AFTER HEARING A BUSY TONE WHEN PLACING A CALL

1. If you get a busy tone, press handset TALK button to hang up.
2. Press the handset TALK button again and listen for a dial tone.
3. Press the handset RE/PA button. This will automatically redial the last telephone number you called (Up to 32 digits).

#### B. WHEN THE HANDSET IS OFF THE BASE UNIT AND IN STANDBY MODE

1. Press the TALK button on the handset and listen for a dial tone.
2. Press the RE/PA button. This will automatically redial the last telephone number you called (Up to 32 digits).

### MEMORY DIALING

You can store up to 10 telephone numbers (up to 16 digits each) into memory and you can

then dial any of the stored phone numbers.

#### **A. STORING TELEPHONE NUMBERS INTO MEMORY**

1. Make sure that the handset is in the standby mode. The base and handset IN USE LED indicator should be OFF.
2. Press and release the MEMO button. The handset will beep once.
3. Enter the telephone number you want to store (maximum of 16 digits). A key tone is heard for every key pressed.
4. Press the MEMO button once again.
5. Press a number (0 through 9) where you want to store the phone number.

**NOTE:** You will hear a long beep to confirm that the number was properly stored.

Repeat procedures 1 to 5 to store other telephone numbers.

#### **B. RECALLING A TELEPHONE NUMBER FROM MEMORY**

1. Press the TALK button.
2. Press the MEMO button.
3. Select and press one of the keypad buttons (0 to 9). The stored telephone number will be dialed automatically.

#### **C. CHANGING STORED TELEPHONE NUMBERS**

- Follow the steps described in Storing Telephone Numbers. The new phone number will automatically replace the previous one.

#### **MIXED MODE DIALING (Temporary Pulse to Tone Dialing)**

1. If you only have pulse (rotary dialing) service in your area and want to access Tone services (Bank by Phone, etc.), ensure that the Tone / Pulse switch is set to the Pulse position.
2. Press the TONE (\*) button once to switch from Pulse to Tone dialing temporarily. Pulse dialing mode resumes when the call is ended.

#### **PAUSE FUNCTION**

- In some cases, such as PABX or long distance service, a pause may be needed in the dialing sequence. Pressing the handset RE / PA button inserts a four-second delay between dialed numbers.
- Each four-second pause occupies one digit of the available 16 digits per memory location.

#### **FLASH FUNCTION**

- Used to access custom calling features such as Call Waiting or Three-Way Calling provided by your local phone company. Consult your local phone company for more details.
- Each four-second pause occupies one digit of the available 16 digits per memory location.

#### **CHANNEL SELECTION (40 Channels)**

##### **A. AUTO CHANNEL SCAN**

- When you place or receive a call and handset TALK button is pressed, the unit auto-scans for the best channel available.
- Once it finds a clear channel, the base unit and handset IN USE LED indicator will light up.

##### **B. MANUAL CHANNEL SCAN**

- If the existing channel becomes noisy or starts having interference, press the SCAN button on the handset repeatedly until a clear channel is found.

#### **OUT OF RANGE WARNING**

- The handset and base unit communicate up to a certain maximum range. The 09122A-1

- distance can be affected by weather, power lines, or even other cordless telephones.
- If you are far away from the base unit, the handset emits three beeps every 2 seconds to warn you that the background noise level is too high for proper communication between the handset and the base unit.
- When you hear this sound, you should move closer to the base unit to reduce the noise level. Otherwise, the call will automatically cut off after 20 seconds.

**NOTE:** Excessive static for more than 20 seconds can cause the handset to lose link with the base. Return the handset to the cradle to re-establish the security link.

#### **LOW BATTERY WARNING**

- When the handset battery voltage level is low, the handset will beep every 5 minutes and the handset BATT LOW LED indicator will flash in talk mode.
- In standby mode, the handset BATT LOW LED indicator will flash.
- Return the handset on the base cradle to charge.

#### **PAGING FUNCTION**

- Press the PAGE button on the base unit. The page tone will be heard on the handset. The handset IN-USE LED indicator will flash indicating the paging period. Page is also useful to help locate a misplaced handset.

## **IMPROVING CORDLESS RECEPTION**

Follow these guidelines to improve cordless sound quality:

- Select an area to install the Excursion® 36270 where it is closest to the center of your home or office. This will improve the operating range of the unit.
- Keep the Excursion® 36270 base unit away from electrical equipment. Radio Frequency Interference (RFI) is sometimes generated by these appliances, which can cause degradation in cordless reception.
- Keep the handset batteries charged as much as possible. Weak handset batteries can limit the range of cordless operation.

## **MAXIMIZING BATTERY LIFE**

Repeated use or recharge of Ni-Cd batteries without periodic full discharge results in reduced useable charge time. When you notice the usable charge duration decreasing, fully discharge the Ni-Cd battery and recharge as described:

#### **DISCHARGING**

- Unplug the telephone line cord from the Excursion® 36270.
- Make sure that the adapter is connected.
- Lift the handset out of the base cradle.
- Press the TALK button of the handset (IN USE LED indicator should light) and start discharging.

Once the BATT LOW LED indicator starts flashing, it means that the battery level is low. Let it fully discharge for 12 hours. Once the Ni-Cd battery is fully discharged, you may now charge the battery to its full capacity.

#### **CHARGING**

- Make sure the adapter and telephone line cord are connected to the Excursion® 36270.
- Place the handset on the base cradle. The CHARGE LED indicator of the base unit will light steadily.
- Leave the handset charging on the base for 14 hours continuously to get a maximum charge.
- The Excursion® 36270 is now ready for regular use. Discharge and charge the Ni-Cd

battery again once you notice a decrease in the useable charge time.

## MAINTENANCE

1. Your phone should be situated away from heat sources such as radiators, heaters, stoves or any other appliance that produces heat.
2. Use a slightly damp cloth to clean the plastic cabinet. A mild soap will help to remove grease or oil. Never use polish, solvents, abrasives or strong detergents since these can damage the finish.

## TROUBLESHOOTING

SYMPTOMS	POSSIBLE SOLUTION / CAUSE
No dial tone	<ul style="list-style-type: none"><li>• Check that the telephone line cord connectors at both ends are pushed in firmly until they click.</li><li>• Check if another telephone line (sharing with the same line as the Excursion® 36270) is off-hook or in use.</li><li>• If you had a power failure or had unplugged the base unit, replace the handset on the base unit for two to five seconds to reset the system.</li></ul>
Does not ring	<ul style="list-style-type: none"><li>• Check the ringer mode on the handset. Change to RING ON mode to enable the handset ringer.</li><li>• Check that the telephone line cord connectors at both ends are pushed in firmly until they click.</li><li>• You may have exceeded the Ringer Equivalence Number (REN) limit of how many phones can be connected to the same line. The REN total of all devices (printed on the bottom label of each unit) should not exceed five (5). Disconnect the appropriate units to lower the REN total.</li></ul>
No power on the handset unit	<ul style="list-style-type: none"><li>• Check the Ni-Cd battery pack for proper connection inside the battery compartment on the handset.</li><li>• The handset rechargeable Ni-Cd battery pack may need charging.</li></ul>
Does not charge	<ul style="list-style-type: none"><li>• Check the Ni-Cd battery pack for proper connection inside the battery compartment on the handset.</li><li>• The charging contacts and terminals may need cleaning with an alcohol-dampened swab.</li></ul>
Range is limited	<ul style="list-style-type: none"><li>• Move the base unit so that it is centrally located in your residence or office and make sure that the base unit is not located near appliances.</li><li>• The handset Ni-Cd battery may be weak. Recharge the Ni-Cd battery.</li><li>• Refer to the section "Improving Cordless Reception".</li></ul>
Interference on reception	<ul style="list-style-type: none"><li>• Choose an alternate channel using the SCAN button on the handset.</li><li>• Refer to the section "Improving Cordless Reception".</li></ul>
Excessive static	<ul style="list-style-type: none"><li>• Refer to the section "Improving Cordless Reception".</li></ul>

## **TECHNICAL INFORMATION**

This cordless phone uses radio frequencies to allow mobility. There are certain difficulties in using radio frequencies with a cordless telephone. While these are normal, the following could affect the operation of your system.

**NOISE:** Electric pulse noise is present in most homes at one time or another. This noise is most intense during electrical storms. Certain kinds of electric equipment such as light dimmers, fluorescent bulbs, motors, and fans also generate noise pulses. Because radio frequencies are susceptible to these noise pulses, you may occasionally hear them in your handset. Generally, they are minor annoyances and should not be interpreted as defects in your system.

**RANGE:** Because radio frequencies are used, location of the base unit can affect operating range. Try several locations in your home or business and pick the one that gives you the clearest signal.

**INTERFERENCE:** Some electronic devices operate in and/or generate interference near the operating frequencies of your cordless telephone. While several protection circuits are used to prevent unwanted signals, there may be periods when these unwanted signals cause interference. If interference occurs frequently, it can be minimized or eliminated by lowering the height of your base antenna or by relocating the base unit. You can check for interference before selecting the final base unit location by plugging in the phone.



**ADAPTER: Use only with Class 2 Power Source 9VDC 300 mA.**



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