NEWCONT

STOP

Make certain you receive the best
performance from your telephone.
Read this manual first.

NEWCONT

900 MHz CORDLESS PHONE

40 CHANNEL AUTOSCAN

NTP-6211B

**OWNER'S MANUAL
INSTALLATION AND
OPERATING
INSTRUCTIONS**

900MHz
CORDLESS PHONE

IN USE
CHARGE

NEWCONT

**PLEASE READ THIS
MANUAL CAREFULLY
BEFORE USE.
KEEP FOR
YOUR REFERENCE.**

Special Features

C ongratulations on your selection of a quality NEWCONT product. With proper care and by following the setup and user instructions in this manual, this unit will provide you with years of trouble free service. NEWCONT is committed to providing quality products that fit your needs. We would like to have any comments or suggestions you might have on this product. You may mail your comments to:

> **40 Floor, Block C, Electronics science &Technology Bldg,**
> **Shennanzhonglu, Shenzhen , P.R.C**
> **518031**
> **website: www. newcont. com**

When examining your new NEWCONT   cordless telephone ,you will find an array of special features including:

Filtered Sound System -Receives considerably less noise than conventional cordless telephones because of a special circuit which delivers the clearest possible reception.

40Channel Auto Scan- Press the SCAN/DEL button on the **HANDSET** to find and lock on to the clearest channel for any call.

Desk or Wall Mount- Use this equipment as a desk phone or as a wall phone .

TONE or PULSE Dialing - Use this phone for either TONE or(push-button) PULSE (rotary) dialing .

Automated Functions- Redial the last number called and automatic STANDBY mode.

Security- Ensures greater privacy because a built-in security code with 65,536 combinations prevents use of your telephone line by another nearby cordless phone.

Dependable Battery- Recharge your BATTERY PACK many times with the built-in charger The battery low warning tone tells you when the BATTERY PACK needs recharging (See page 28)

Special Services- Use the FLASH/EDIT button to access special services such as Call Waiting supplied by your telephone company switchboard.

STANDBY Mode- When in STANDBY mode (ON-HOOK), the telephone is capable of receiving a call. When the **HANDSET** is on the **BASE UNIT,** it is automatically in the STANDBY mode (ON-HOOK).When the HANDSET is taken off the **BASE UNIT**, it remains in the STANDBY mode until you activate the ☎ button.

Battery Power Saver -Once fully charged, in STANDBY mode ,the **HANDSET** can receive/send calls for a maximum of two days without the need for recharging. Length of charge depends on frequency of use.

HANDSET Volume Control Switch - Select the receiver volume level (HI, MID, LOW).

HEADSET JACK- Your telephone can utilize a headset for hands-free communication.

BELT CLP- Use the BELT CLIP to hang your **HANDSET** to your belt.

A

Federal Communications Commission Requirements(continued)

This equipment should not be used on coin telephone lines. Connection to party line service is subject to state tariffs. If trouble is experienced, disconnect this equipment from the telephone line to determine if it is causing the malfunction. If the equipment is determined to be malfunctioning, its use should be disconnected until the problem has been corrected.

NOTE: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

1. Reorient or relocate the receiving ANTENNA.
2. Increase the distance between the equipment and the receiver.
3. Connect the equipment into an outlet on a circuit from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the users authority to operate the equipment.

Contents

Warranty

NEWCONT **Products**
One - Year Limited Warranty
This limited warranty sets forth all NEWCONT **Products** responsibilities regarding you product. There are no other expressed or implies from NEWCONT **Products** .

Warranty Service Provided
If you purchased the telephone new from a retail vendor, NEWCONT **Products** warrants the telephone against defects in material and workmanship for a period of one (1) year from the original date of purchase. This warranty is in lien of all other expressed warranties. This warranty begins when you purchase the telephone and continues for one (1) year unless you sell or rent the telephone, in which case the warranty stops.

NEWCONT **Products** Disclaims any implied warranty, including the warranty of merchantability and the warranty of fitness for a particular purpose, as of the date of 90 days from your original purchase of the telephone. NEWCONT **Products** assumes no responsibility for any special, or consequential damages.

This warranty gives you specific legal rights and you may have other rights which vary from state to state. Some states do not allow the exclusion or limitations of special, incidental or consequential damages, or limitations of special, incidental or consequential damages, or limitations on how long a warranty lasts, so the above exclusion and limitation may not apply to you.

Warranty Service Not Provided
This warranty does not cover damage resulting from accident, misuse, abuse, improper installation or operation, lack of reasonable care, unauthorized modification, the affixing of any attachment not provided by NEWCONT **Products** with the telephone and/or loss of parts. This warranty is voided in the event any unauthorized person opens, alters or repairs the Telephone. All NEWCONT equipment being returned for repair must be suitably packaged. Telephone compatible use different types of equipment and offer various types of services to customers. NEWCONT **Products** does not warrant that this telephone is compatible with the type of equipment of any particular telephone company or the services provided by it.

40 Floor, Block C, Electronics science &Technology Bldg, Shennanzhonglu, Shenzhen , P.R.C 518031

Customer Service Telephone Number 86-755-3274466

Technical Information

HANDSET Controls

Technical Information
This cordless telephone 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
Electrical pulse noise is present in most homes at one time or another. This noise is most intense during electrical storms. Certain kinds of electrical 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 a minor annoyance and should not be interpreted as a defect in your system.
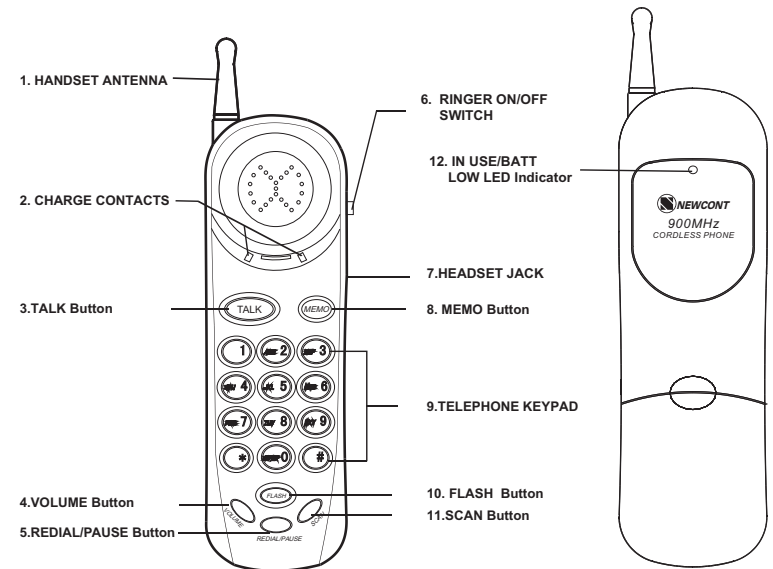
Range
Because radio frequency is used, the location of the BASE UNIT can affect the operating range. Try several locations in your home or office and pick the one that gives you the clearest signal to the HANDSET.

Interference
Electronic circuits activate relay to connect the cordless telephone to your telephone line. These electronic circuits operate in the radio frequency spectrum. While several protection circuits are used to prevent unwanted signals, there may be periods when these unwanted signals enter the BASE UNIT. You may hear clicks or hear the relay activate while you are not using the HANDSET. If the interference occurs frequently, it can be minimized or eliminated by lowering the height of your BASE UNIT ANTENNA or by relocating the BASE UNIT. You can check for interference before selecting the final BASE UNIT location by plugging in the phone.

NOTICE:
This cordless telephone, s radio communication between the HANDSET and the BASE UNIT and may not ensure privacy of communication. Other devices, including other cordless telephones, may interfere with the operation of this cordless telephone or cause noise during operation. Units not containing coded access may be accessed by other radio communication systems. Cordless telephones must not cause interference to any licensed radio service.

IMPORTANT
If you live in an area which receives frequent thunderstorms, we strongly recommend plugging your AC ADAPTOR into a surge protector.

1. HANDSET ANTENNA
2. CHARGE CONTACTS
3.TALK Button
4.VOLUME Button
5.REDIAL/PAUSE Button
6. RINGER ON/OFF SWITCH
12. IN USE/BATT LOW LED Indicator
7.HEADSET JACK
8. MEMO Button
9.TELEPHONE KEYPAD
10. FLASH Button
11.SCAN Button

NEWCONT 900MHz CORDLESS PHONE

HANDSET Controls

1. **HANDSET ANTENNA**

2. **CHARGE CONTACTS:** For charging the BATTERY PACK inside the HANDSET. We recommend cleaning the CHARGE CONTACTS periodically with a damp cloth.

3. **TALK** `TALK` **Button:** Press to answer an incoming call or to place a call. Press to end a call.

4. **VOLUME** `VOLUME` **Button:** Press to select the receiver volume level (HI, MID, LOW). It will remain at the last level set until you change it.

5. **REDIAL/PAUSE** `REDIAL/PAUSE` **Button:** (REDIAL) Press to redial the last number you dialed. (PAUSE) Press to insert a pause while dialing. (You will need the REDIAL/PAUSE button to dial numbers which use an alternative Long Distance Access Code.)

6. **RINGER ON/OFF SWITCH:** Switch to ON to engage the ringer on the HANDSET. Set switch to OFF to disengage the ringer on the HANDSET.

7. **HEADSET JACK:** For connecting your headset plug to enjoy hands free communication. (See page 10 for detail).

8. **MEMO** `MEMO` **Button:** Press to store phone numbers in memory or to call a number you have previously stored.

9. **TELEPHONE KEYPAD:** Allows you to make a call depending on pressed button.

10. **FLASH** `FLASH` **Button:** Press to answer an incoming call if you have Call Waiting.

11. **SCAN** `SCAN` **Button:** Press to change the operating channel when you hear interference.

12. **IN USE/BATT LOW LED Indicator:** Lights up when the HANDSET is in TALK mode. Blinks when the battery charge is low.

IMPORTANT

In order to get maximum life from the HANDSET BATTERY PACK, be sure to charge the HANDSET for 12 hours before initial use.

Problem Solving

Problem Solving Section
For your assistance, we have listed below a few common problems.

Phone does not work, check the following:
1. BASE UNIT is plugged into a power source.
2. HANDSET is charged.
3. TONE/PULSE Select Switch is in the right position.
4. TELEPHONE LINE CORD is plugged into the TELEPHONE JACK.

Range of phone limited, check the following :
1. ANTENNA on the BASE UNIT is raised.
2. BASE UNIT is centrally located in your residence.
3. BASE UNIT is not located near appliances.
No dial tone, check the following:
1. TELEPHONE LINE CORD plugs are connected to the TELEPHONE JACK and TELEPHONE LINE CONNECTION JACK.
2. BASE UNIT is plugged into a power source.
3. If you had a power failure or had unplugged the BASE UNIT, replace the HANDSET on the BASE UNIT for 2 to 5 seconds to reset the system.

Received signal flutters or fades, check the following:
1. BATTERY PACK in the HANDSET is fully charged.
2. HANDSET is not too far from the BASE UNIT.
3. ANTENNA on the BASE UNIT is raised.
Interference on reception, check the following:
1. Noise may be picked up from electrical products in the home or electrical storms. Generally, this noise is a minor annoyance and should not be interpreted as a defect in your system.(See Technical Information on page 14.)
2. Choose an alternate channel using the `SCAN` button on the HANDSET.

Excess static, check the following:
1. Check to see that the ANTENNA is not touching another metal object.
2. Raise or reposition the BASE UNIT ANTENNA.

If after pressing the `TALK` button, you receive three "beeps" and no dial tone, check the following:
1. BASE UNIT is plugged into a power source.
2. It you had a power failure or had unplugged the BASE UNIT, replace the HANDSET on the BASE UNIT for 2 to 5 seconds to reset the system.
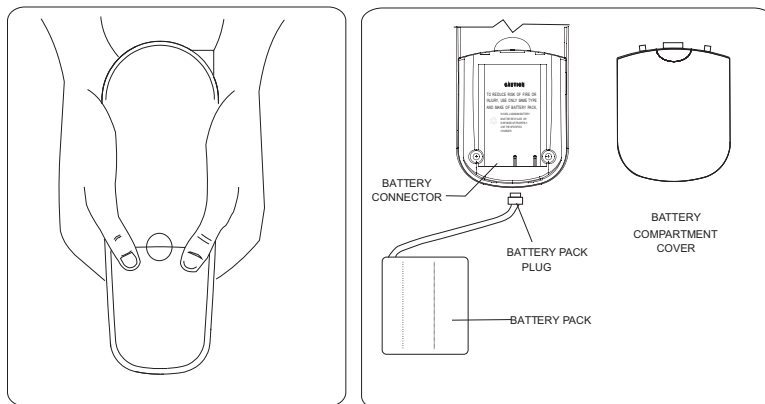
NOTE:
If none of the telephones in the house are working, disconnect one set at a time to verify that none of the telephones are causing the problem. If you still have a problem after doing this, and your telephone still does not work, please contact your local phone company.

Changing the BATTERY PACK

The BATTERY PACK provides power for the HANDSET of your cordless telephone.
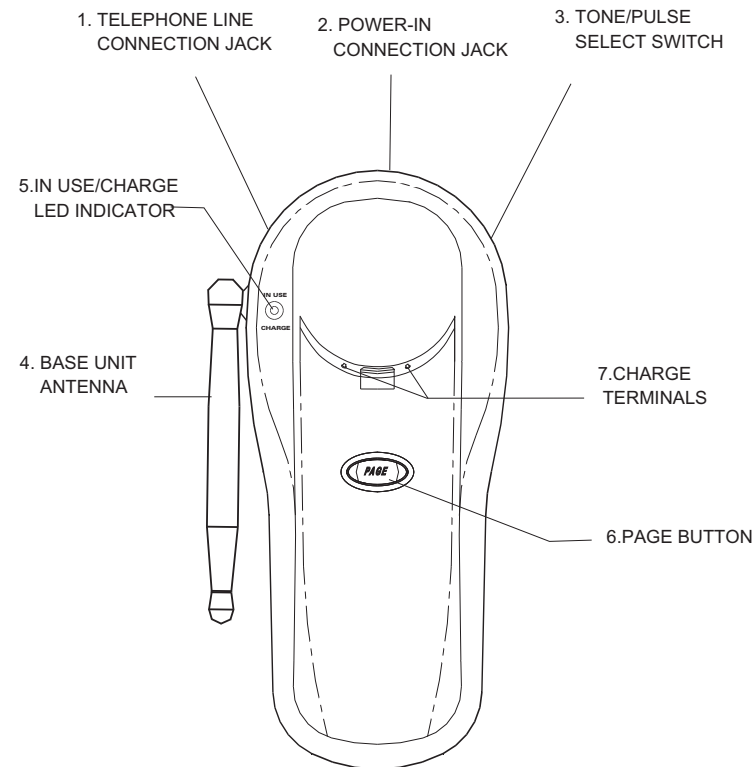**To Replace the BATTERY PACK**

1. Replace the HANDSET BATTERY COMPARTMENT COVER by sliding it down.
2. Pull out the BATTERY PACK PLUG and remove the BATTERY PACK.
3. Plug the new BATTERY PACK into the BATTERY CONNECTOR.
4. Slide the HANDSET BATTERY COMPARTMENT COVER firmly into place in its closed position.
5. Before use, charge the new BATTERY PACK for 12 hours.

BATTERY CONNECTOR

BATTERY PACK PLUG

BATTERY PACK

BATTERY COMPARTMENT COVER

Remove the HANDSET BATTERY COMPARTMENT COVER by sliding it down.

ATTENTION:
The product that you have purchased contains a rechargeable BATTERY PACK. The BATTERY PACK is recyclable. At the end of its useful life, under various state and local laws, it may be illegal to dispose of this BATTERY PACK into the municipal waste stream. Check with your local solid waste officials for details in your area for recycling options or proper disposal.

1. TELEPHONE LINE CONNECTION JACK
2. POWER-IN CONNECTION JACK
3. TONE/PULSE SELECT SWITCH
5. IN USE/CHARGE LED INDICATOR
4. BASE UNIT ANTENNA
7. CHARGE TERMINALS
6. PAGE BUTTON

IN USE
CHARGE
PAGE

BASE UNIT Controls

1. TELEPHONE LINE CONNECTION JACK

2. POWER IN CONNECTION JACK

3. TONE/PULSE Select Switch

4. ANTENNA: Raise or reposition for the best reception.

5. IN USE/CHARGE LED Indicator: Lights up when the HANDSET is in TALK mode or when the HANDSET is placed on the BASE UNIT for charging.

6. PAGE Button: Press to page the HANDSET. Press again to stop.

7. CHARGE TERMINALS: For charging the BATTERY PACK inside the HANDSET. We recommend cleaning the CHARGE TERMINALS periodically with a damp cloth.

IMPORTANT
Placing your BASE UNIT near appliances such as televisions, refrigerators, or microwave ovens may cause interference.

Recharging the BATTERY PACK

Battery Type

Use the following type and size of BATTERY PACK:
Cordless Telephone BATTERY PACK

3.6V, 550mAh
Ni-Mh AAA

Ni-Mh

NOTE: During a power interruption, the BASE UNIT does not operate, and a phone conversation cannot be made on the HANDSET.

Recharging the BATTERY PACK

The nickel cadmium (Ni-Mh) BATTERY PACK in the HANDSET can be recharged many times using the built in charger in the BASE UNIT.

When the BATT LOW LED indicator starts to blink rapidly, a "beep" sound will be heard every12 seconds. This indicates that the BATTERY PACK needs to be recharged.

Charge the BATTERY PACK at least once every 90 days of non use to avoid battery failure. When the BATTERY PACK can no longer be charged, replacement of the BATTERY PACK will be necessary.

The BATTERY PACK used in your telephone may develop a condition known as "MEMORY." Once subjected to a regular short discharging routine, the battery assumes the discharging pattern it was subjected to. This causes rapid discharging thereby shortening the BATTERY PACK charge span. If you believe your BATTERY PACK has developed a "MEMORY" condition, do not charge the HANDSET until the BATT LOW LED indicator comes on. When it does come on, charge the HANDSET fully for 12 hours.

IMPORTANT
In order to get maximum life from the HANDSET BATTERY PACK, be sure to charge the HANDSET for 12 hours before initial use.
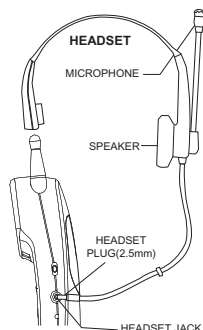
Using the Headset Feature

Your telephone can utilize a headset (not included) to be connected to your HANDSET for you to enjoy hands free communication. Insert the small plug at the end of the headset into the HANDSET. Follow the procedures discussed in "Receiving Calls" and "Placing Calls" to receive and place a call.

NOTE:

> When you plug the headset plug into the HEADSET JACK it automatically mutes the MICROPHONE and SPEAKER of the HANDSET. Unplug the headset to return the HANDSET to normal use.

HEADSET

MICROPHONE

SPEAKER

HEADSET PLUG(2.5mm)

HEADSET JACK

Headsets are available at most retail outlets that sell telephone equipment. The HEADSET JACK is compatible with 2.5 mm headset plugs only.

Security System

Your cordless telephone uses a digital coding security system to prevent unauthorized use of your telephone line by another nearby cordless telephone. The system has its own identifying signal created by microcomputers in both the BASE UNIT and the HANDSET.

Security Code

This telephone has an internal security code with 65,536 possible combinations.

Resetting Security Code and Channel Information

Communication between the HANDSET and the BASE UNIT may not be possible in any of the following situations:

1. After a power failure.
2. After relocating the BASE UNIT by disconnecting the AC ADAPTOR.
3. After replacing the HANDSET BATTERY PACK.

To reset, place the HANDSET on the BASE UNIT for 2 to 5 seconds.

MultiChannel Access

Your cordless telephone lets you select a channel from the 40 frequencies available to transmit signals between the BASE UNIT and the HANDSET. When you notice interference from other cordless telephones, change to another channel by pressing the `SCAN` button on the HANDSET.

IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of fire, electric shock and/or injury, always follow these basic safety precautions when using your cordless telephone equipment.

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the telephone.
3. Do not use this telephone near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement, near a swimming pool, or anywhere else where there is water.
4. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
5. Do not use the telephone to report a gas leak in the vicinity of the leak.
6. Use only the power cord and BATTERY PACK indicated in the Owner's Manual. Do not dispose of the BATTERY PACK in a fire. The BATTERY PACK may explode. Check with local codes for possible special disposal instructions.
7. Unplug this telephone from the wall outlet before cleaning or replacing the BATTERY PACK. Do not use liquid cleaners or aerosol cleaners on the telephone. Use a damp cloth for cleaning.
8. Place this telephone on a stable surface. Serious damage and/or injury may result if the telephone falls.
9. Do not cover the slots and openings on this telephone. This telephone should never be placed near or over a radiator or heat register. This telephone should not be placed in a built in installation unless proper ventilation is provided.
10. Operate this telephone using the electrical voltage as stated on the BASE UNIT or in the Owner's Manual. If you are not sure of the voltage in your home, consult your dealer or local power company.
11. Do not place anything on the power core. Install the telephone where no one will step or trip on the cord.
12. Do not overload wall outlets or extension cords as this can increase the risk of fire or electric shock.
13. Never push any objects through the slots in the telephone. They could 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 telephone.
14. To reduce the risk of electric shock, do not take this telephone apart. If service of repair work is required on this telephone, take it to a qualified service representative. Opening or removing covers may expose you to dangerous voltage or other risks. Incorrect re assembly can cause electric shock when the appliance is subsequently used.
15. Unplug this telephone from the wall outlet and consult a qualified service representative in any of the following situations.
A. When the power supply cord is frayed or damaged.
B. If liquid has been spilled into the telephone.
C. If the telephone has been exposed to rain or water.
D. If the telephone does not operate normally by following the operating Instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustment may require extensive work by a qualified technician to restore the telephone to normal operation.
E. If the telephone has been dropped or the case has been damaged.
F. If the telephone exhibits a distinct change in performance.

16. Never install telephone wiring during a lightning storm.
17. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
18. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
19. Use caution when installing or modifying telephone lines.

Battery Safety
CAUTION:
Danger of explosion if the BATTERY PACK is incorrectly replaced. Replace only with the same or equivalent type. To reduce the risk of fire personal injury, read and follow these instructions:
1. Use only the following type and size of BATTERY PACK:
   Cordless Telephone BATTERY PACK

   3.6V, 550mAh
   Ni-Mh AAA

2. Do not dispose of the BATTERY PACK in a fire. It may explode. Check with local codes for possible special disposal instructions.
3. Do not open or mutilate the BATTERY PACK. Released electrolyte from a BATTERY PACK is corrosive and may cause damage to the eyes or skin. Electrolyte may be toxic if swallowed.
4. Exercise care in handling the BATTERY PACK to prevent shorting the BATTERY PACK with conductive materials such as rings, bracelets and keys. The BATTERY PACK or conductor may overheat and cause burns.
5. Charge the BATTERY PACK provided with (or identified for use with) this telephone only in accordance with the instructions and limitations specified in this manual.
6. Observe proper polarity orientation between the BATTERY PACK and BATTERY CHARGER.

SAVE THESE INSTRUCTIONS

ATTENTION:
The telephone that you have purchased contains a rechargeable BATTERY PACK. The BATTERY PACK is recyclable. At the end of its useful life, under various state and local laws, it may be illegal to dispose of this BATTERY PACK into the municipal waste stream. Check with your local solid waste officials for details in your area for recycling options or proper disposal.

IMPORTANT
If you live in an area which receives frequent thunderstorms, we strongly recommend plugging your AC ADAPTOR into a surge protector.

EXAMPLE: To store the number 1151968 under the TELEPHONE KEYPAD [1]   button:
1 - Press the [MEMO] button   4 - Press the TELEPHONE KEYPAD   [1]   button.

2 - Dial 1151968.   5-You have stored 1151968 under TELEPHONE
                                                        KEYPAD   [1]   button.
3-Press the MEMO [MEMO] button again.
A total of 10 telephone numbers can be programmed in memory.
IMPORTANT: The maximum number of digits that can be stored for any phone number is 16 in PULSE or TONE mode. The maximum number of digits for mixed (TONE and PULSE in combination) dialing is 15. If you are using a switchboard system to access an outside line (such as an 8 or 9), press the [PAUSE] button to store a PAUSE.

Recalling Stored Numbers from Memory

1. Press the PAUSE [PAUSE]   button.
2. Press the MEMO   [MEMO]   button.
3. Press the TELEPHONE KEYPAD button for the number you have stored. The stored number will be dialed automatically.

EXAMPLE: To recall number 1151968 stored under TELEPHONE KEYPAD [1] button:

1- Press the [TALK] button.   3- Press the TELEPHONE KEYPAD [1] button.

2- Press the MEMO [MEMO] button.

Redial Feature
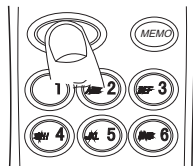1. If you get a busy tone, press the [TALK] button to hang up.
2. Later, press the [TALK] button again.
3. Listen for a dial tone.
4. Press the [RESIAL]   button. This will automatically redial the last telephone number you called.

IMPORTANT

To obtain the best reception, be sure to

raise or reposition the BASE UNIT ANTENNA.

Basic Operation

Receiving Calls with the HANDSET ON THE BASE UNIT

1. When the phone rings, lift the HANDSET.
   The IN USE LED indicator will light up.
   NOTE: The HANDSET RINGER ON/OFF
   switch must be in the "ON" position for
   ringer to operate.

2 . Press the TALK button.

3. Start your conversation.

4. To end your conversation, either press the
   TALK button or place the HANDSET on
   the BASE UNIT. If you place the HANDSET
   on the BASE UNIT CHARGE CRADLE,
   you activate the automatic STANDBY feature.
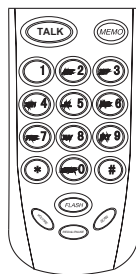
Receiving Calls with the HANDSET off the BASE UNIT

1. When the phone rings, press the TALK button. The IN USE LED indicator will light up.

2. Start your conversation.

3. To end your conversation, either press the TALK button or place the HANDSET on the
   BASE UNIT. If you place the HANDSET on the BASE UNIT CHARGE CRADLE, you
   activate the automatic STANDBY feature.
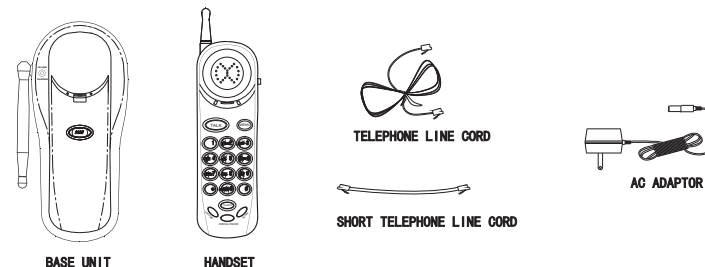
Storing Numbers

1. Be sure the BASE UNIT IN USE LED indicator
   is off and the HANDSET is in STANDBY mode
   (See Special Features Section).

2. Press the MEMO MEMO button.

3. Dial the number you want to store.

4. Press the MEMO MEMO button again.

5. Dial the TELEPHONE KEYPAD OPER0 ～
   WXYZ9 button where you want to store
   that number. You will hear one
   confirmation "beep".

6. Repeat steps 1 through 5 to store other
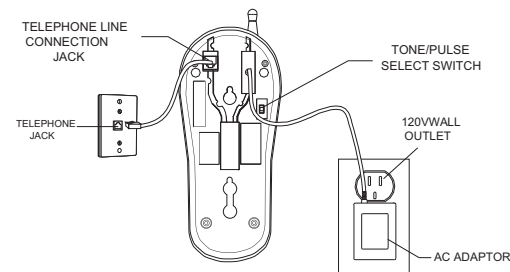   telephone numbers.

Getting Started

Connecting Your Phone
This section is a reference guide to the basic functions and operations of your cordless telephone. For more detailed descriptions of the operations and features of this telephone, refer to the Contents on page 1.
1. Carefully remove your cordless telephone from its shipping carton. If there is any visible damage, do not attempt to operate this equipment. Return it to the place of purchase.
2. Check to be sure you have all items that come with this cordless telephone system. You should have a HANDSET, BASE UNIT, AC ADAPTOR, TELEPHONE LINE CORD, SHORT TELEPHONE LINE CORD, and OWNER'S MANUAL.

TELEPHONE LINE CORD

AC ADAPTOR

SHORT TELEPHONE LINE CORD
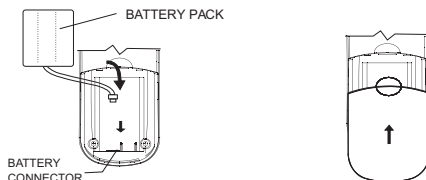
BASE UNIT   HANDSET

3. Insert the small plug on end of the AC ADAPTOR into the POWER IN CONNECTION JACK at the back of the BASE UNIT.
4. Plug the AC ADAPTOR into a 120V AC wall outlet.
   USE ONLY WITH CLASS 2 POWER SOURCE 12V DC, 200mA.
5. Insert one plug of the TELEPHONE LINE CORD into the house TELEPHONE JACK and the other end into the TELEPHONE LINE CONNECTION JACK on the back of the BASE UNIT. (If you have an older 4prong TELEPHONE JACK, you will need an RJ11C TELEPHONE JACK ADAPTOR. This adaptor is available at the same place you purchased your telephone.)

TELEPHONE LINE
CONNECTION
JACK

TONE/PULSE
SELECT SWITCH

TELEPHONE
JACK
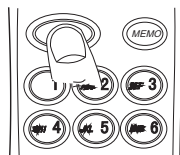
120VWALL
OUTLET

AC ADAPTOR

6. Raise or reposition the ANTENNA on the BASE UNIT for the best reception.
7. We recommend not placing this unit next to appliances. Doing so may cause interference.
8. Install the HANDSET BATTERY PACK by plugging it into the BATTERY CONNECTOR inside the BATTERY COMPARTMENT.
9. Place the BATTERY PACK inside the BATTERY COMPARTMENT.
10. Slide the HANDSET BATTERY COMPARTMENT COVER firmly into place in its closed position.

BATTERY PACK

BATTERY CONNECTOR

11. IMPORTANT: Before initial use, charge the HANDSET for 12 hours.
12. TONE/PULSE Select Switch:
    A. If your home is equipped with a tone dialing system, set the TONE/PULSE Select switch to the TONE position.
    B. If you have a rotary dialing system, set the TONE/PULSE Select switch to the PULSE position.
    C. If you are unsure of which system you have, set the TONE/PULSE Select switch to the TONE position, Press the button on the HANDSET to get a dial tone, and press any button on the TELEPHONE KEYPAD except the zero. If the dial tone continues, it means that you do not have tone dialing service. Press the button on the HANDSET to hang up. Set the TONE/PULSE Select switch to the PULSE mode and then try again. Press the TALK button to confirm that you have a dial tone. If you do not get a dial tone, review steps 3 through 12. If you still do not have a dial tone, refer to the Problem Solving section on page 13.

Belt Clip Installation
With the back of the HANDSET facing up, insert one side of the BELT CLIP HOOK into the matching slot at the top side of the HANDSET. Press down on the opposite side of the BELT CLIP until the other hook locks into the slot on the side of the HANDSET.

> You are now ready to use your new
> NEWCONT Cordless Telephone.

Preparing for Use
Before you can use your cordless telephone, you must charge the HANDSET for 12 hours. Failure to do so will require recharging of the BATTERY PACK more often.
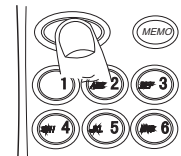
1. Place the HANDSET on the BASE UNIT for 12 hours.

2. After 12 hours, remove the HANDSET from the BASE UNIT.

3. Raise or reposition the BASE UNIT ANTENNA for the best reception.

Before you can use your cordless telephone, you must charge the HANDSET for 12 hours.

Failure to do so will require more frequent charging of the BATTERY PACK. See page 11

for more information on the BATTERY PACK.

NOTE:

Depending on the frequency of use, once the HANDSET is fully charged, it remains functional for approximately 4 hours of continuous use and approximately 5 days when the HANDSET is off the BASE UNIT in STANDBY mode.

Placing Calls

1. Press the TALK button. The IN USE LED indicator will light up.
2. Listen for a dial tone.
3. Dial the phone number.
4. When you have finished your call, press the TALK button again. The IN USE LED indicator will turn off.

NOTES:
1. The BASE UNIT does not have a ringer and does not ring when receiving an incoming call.
2. If you are too far away from the BASE UNIT, the HANDSET emits "beep" sounds 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.

> **IMPORTANT**
> When you hear interference, press the scan
> button to change the operating channel.