C ongratulations on your selection of a quality My One Remote product. With proper care and by following the setup and user instructions in this manual, this unit will provide you with trouble free service. We are 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:

Innovative Intelcom Industries
3839 Constellation Road, Suite C
Lompoc, CA 93436
website: www.myoneremote.com

When examining your new 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.

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

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 prevent 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 27)

Special Services - Use the (EDIT) / **FLASH** button to access special services such as Call Waiting supplied by your telephone company or 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 (TALK) button.

Battery Power Saver - Once fully charged, in STANDBY mode, the **HANDSET** can receive/send calls for a maximum of three days without the need for recharging. Length of charge depends on amount of time phone is on over a period of a day or days.
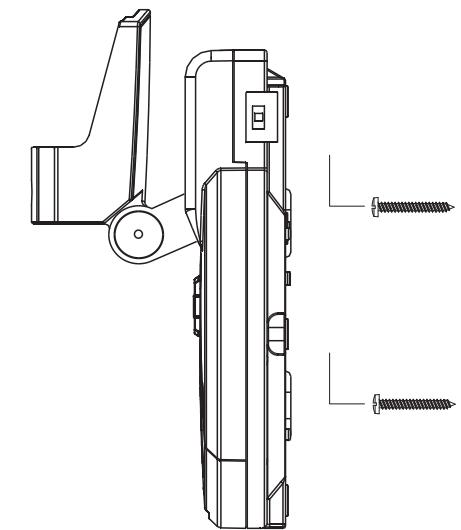
Wall Mounting

The PMP-3318 telephone may be installed onto two screws (not included) fastened into the wall. When installing screws into plasterboard walls, use wall anchors (not included) to ensure that the screws remain secure. Insert the screws into the wall leaving 3/16" of each screw extending out from the wall. The PMP-3318 is not compatible with mounting on a standard telephone wall plate .

Wall Mounting Instructions:

1. Remove the handset from the base.

2. Turn the base over so the underside of the base faces you.

3. Adjust the base to the wall mount position.

4. Plug telephone cord into the **LINE** jack on the telephone.

5. Connect the telephone line cord to the wall jack.

6. Insert the AC adapter into the **9V DC** jack on the top of the base .

7. Run the cables down through the cable channel to allow for flush wall mounting.

8. Slip the telephone base onto the wall, lining up the wall mounting holes over the screws. Slide the telephone base down so it is firmly in place.

9. Return the handset to the telephone base .

10. Plug the other end of the AC adapter into the AC outlet.

SPECIFICATIONS

Phone: 2.4GHz carrier, 40 channels, Type 2 LCD, Wall mountable.

Battery: 3.6Vdc, 600 mah, rechargable, Ni-MH

LIMITED WARRANTY

This product is warranted by Innovative Intelcom Industries against manufacturing defects in material and workmanship under normal use for ninety days from the date of purchase, if and only if purchased directly from Innovative Intelcom Industries or from its authorized retailers.

EXCEPT AS PROVIDED HEREIN, INNOVATIVE INTELCOM INDUSTRIES MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURA-TION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. INNOVATIVE INTELCOM INDUSTRIES SHALL HAVE NO LIABILITY OR RESPONSIBIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS, OR DAMAGE CAUSED DIRECTLY OR   INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTIAL, OR CONSEQUENTIAL DAMAGES, EVEN IF INNOVATIVE INTELCOM INDUSTRIES HAS BEEN ADVISED OF THE POSSIBLE DAMAGES.

In the event of a product defect or failure during the warranty period, call Innovative Intelcom Industries at 1 -805-733-7316 for assistance and to obtain   a Return Authorization Number. Proof of purchase is required.

RETURN POLICY

Purchases are not refundable from Innovative Intelcom Industries. The purchaser must contact the retailer where the product was purchased.

PURCHASER RIGHTS

This warranty gives you specific rights and you may also have other rights which vary from state to state.

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Luminous LCD Screen - The LCD Screen emits light for 8 seconds every time you press any of the TELEPHONE KEYPAD buttons.

HANDSET Ringer Volume Level - Select the ringer volume level (HI, LOW, OFF).

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

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

CALLER ID SYSTEM

Multi-Function Large LCD Screen - Shows the number you are dialing and with Caller ID service (available through subscription from your local telephone company), displays information about the caller before you answer the call.

Name and Number Directory - Stores up to 64 names and numbers so that you can call them with a single key stroke.

Caller List - Available with Caller ID service .Stores up to 80 calls to keep track of every-one who called. The name, phone number ,time and date of the call are recorded. Allows you to return their calls with a single key stroke .

Preferred Calls - You can mark the name and number of a welcome caller in the DIREC-TORY. When that number calls in, the caller's name will appear on the DISPLAY and a special ring sound will be heard.
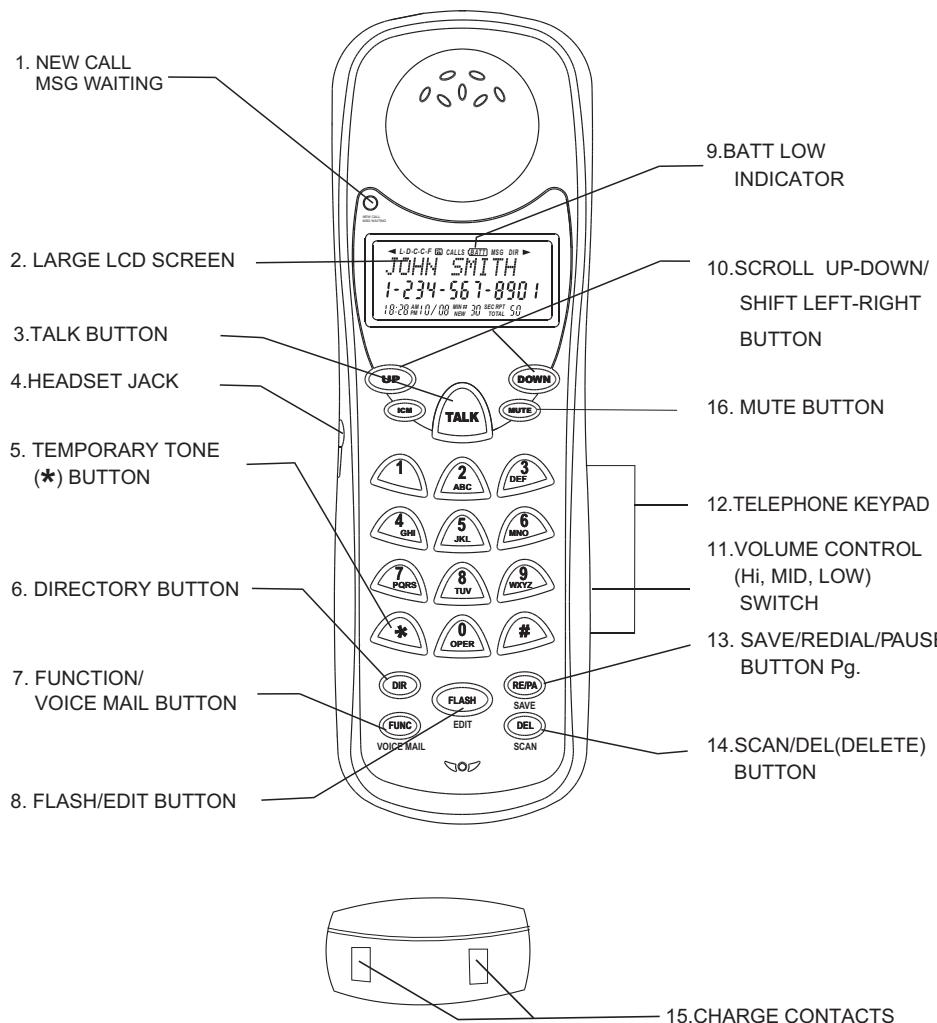
Blocked calls - You can mark the name and number of an unwelcome caller in the DIRE-CTORY When that number calls in, the caller's name will appear on the DISPLAY and the ringer will be disabled.

Repeat Call Indicator - Shows if a new incoming call has called more than once.

Out of Area Call Indicator - Advises you that the incoming call is not in a Caller ID

Call Waiting Service - Displays the name and number of the second caller, if you have subscribed for Call Waiting service from your local telephone company (see page 12).

Voice Mail - Indicates message waiting signal if you subscribed to Voice Mail message service and requested Visual Message Indication from your local telephone company. (see page 12 &24).

1. NEW CALL
   MSG WAITING

2. LARGE LCD SCREEN

3. TALK BUTTON

4. HEADSET JACK

5. TEMPORARY TONE
   (*) BUTTON

6. DIRECTORY BUTTON

7. FUNCTION/
   VOICE MAIL BUTTON

8. FLASH/EDIT BUTTON

9. BATT LOW
   INDICATOR

10. SCROLL UP-DOWN/
    SHIFT LEFT-RIGHT
    BUTTON

16. MUTE BUTTON

12. TELEPHONE KEYPAD

11. VOLUME CONTROL
    (Hi, MID, LOW)
    SWITCH

13. SAVE/REDIAL/PAUSE
    BUTTON Pg.

14. SCAN/DEL(DELETE)
    BUTTON

15. CHARGE CONTACTS

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 after operation of your system.

Noise

Electrical pulse noise is present in most homes at one time or another. This noise in 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, location of the BASE UNIT can affect 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 a 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 sign als enter the BASE UNIT. You may hear clicks or hear the relay activate while your are not using the HANDSET. If interference occurs frequently, it can be mini-mized 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 uses radio communication between the HANDSET and the BASE UNIT and may not ensure privacy of communication. Other devices, including other cordless telephones, may interference 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
When you hear interference, press the DEL/DEL button to charge the operating channel.

For your assistance, we have listed below a few common problems.
Phone does not work, check the following:
1. **BASE UNIT** is plugged into power source.
2. **HANDSET** is charged.
3. TONE/PULSE Select switch is in the right position.
4.TELEPHONE LINE CORD is plugged in the TELEPHONE JACK.

Range of phone limited, check the following:
1. ANTENNA on **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 **HANDSET** is fully charged.
2. **HANDSET** is not far from the BASE UNIT.
3. ANTENNA on **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 31.)
2. Choose an alternate channel using the DEL /SCAN button on the **HANDSET.**

**Long Distance "LDC" Indicator is not ON when receiving long distance call, check
the following:**
1. Your local telephone company can provide the Area Code on an incoming long distance
   call.

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 power source.
2. 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.

NOTE:
If none of the telephones in the house are working, disconnect one set at a time to verify
that none of the phones 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.

1. NEW CALL MSG WAITING: Blinks when recording a new incoming call or when receiving
a Message Waiting signal, if you have subscribed to a Voice Mail message service from your
local telephone company.

2. Large LCD Screen: Shows call information, phone status, prompts and directory items.
a call.

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

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

5. TEMPORARY TONE #   Button: Press to temporarily change the dialing mode
from PULSE to TONE for rotary service users . (Press once before entering numbers to
access the Answering System or electronic banking services, etc.)

6. DIR button: Press to access names and numbers stored in the DIRECTORY.

7. FUNC(FUNCTION)/VOICE MAIL FUNC /VOICE MAIL Button: (FUNCTION)- Press
and hold down to access Special functions operation in STANDBY mode. (For special
functions see page 20). (VOICE MAIL) - Press to automatically dial the Voice Mail Post
Code in your area to access your Voice Mail message in HANG-OFF mode. (Format) -
Press to change the format of the displayed number when reviewing the Caller ID list or
phone book.

8. FLASH /EDIT button: (FLASH) Press to answer a call if you have Call Waiting.
(EDIT) Press to edit listed items.

9.   BATT LOW INDICATOR: Appears on the LCD screen when the battery charge is low.

10. Up/Down Button: Press to move around   the Large LCD Screen.

11. HANDSET Volume Control(hi,mid ,low) Switch: Select the receiver volume level
(HI, MID, LOW).

12. TELEPHONE KEYPAD: Allows you to make a call depending on pressed button.
(for TELEPHONE KEYPAD characters, see page 25.)

13. RE/PA/SAVE Button: (SAVE)Press and hold down to save the changes on the listed
items. (REDIAL) Press to redial the last number you dialed. (PAUSE) Press to insert a
pause while dialing. (You will need the RE/PA /SAVE button to dial numbers which
use an alternative Long Distance Access Code.)

14. DEL /SCAN button: (SCAN) Press to change the operating channel when you hear
interference. (DELETE) press and hold down to delete items or individual characters.

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

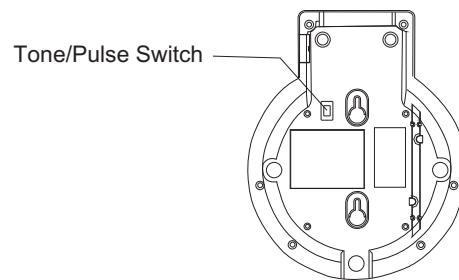**16. Mute button:** The Mute button is used to temporarily mute the handset microphone.

Base Back View

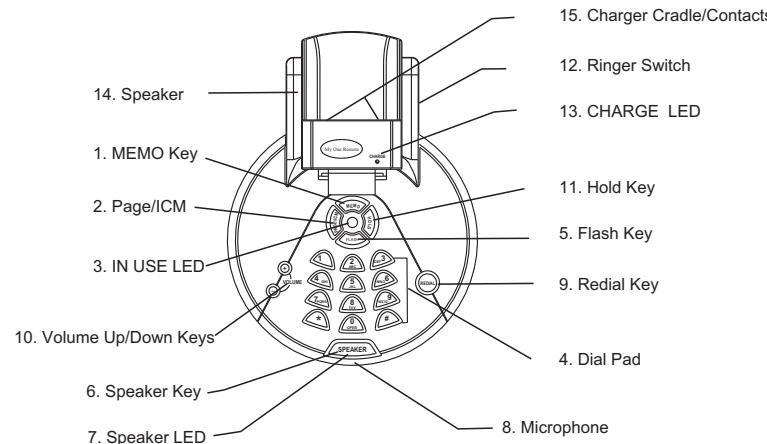Data Jack Used for connecting a computer, fax or answering machine.
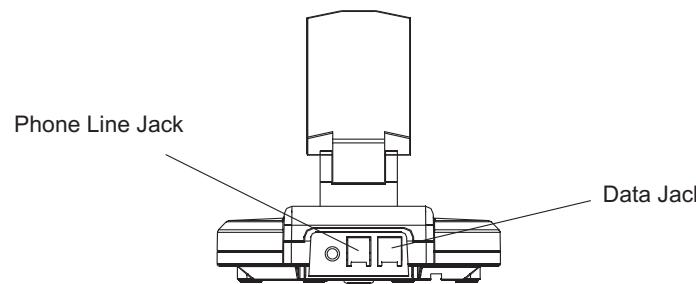
Phone Line Jack

Data Jack

Base Bottom View

Tone/Pulse Switch Used to set the dialing method for tone or pulse dialing.

Tone/Pulse Switch

Base Top View

15. Charger Cradle/Contacts

12. Ringer Switch

14. Speaker

13. CHARGE LED

1. MEMO Key

2. Page/ICM

11. Hold Key

3. IN USE LED

5. Flash Key

9. Redial Key

10. Volume Up/Down Keys

4. Dial Pad

6. Speaker Key

7. Speaker LED

8. Microphone

Changing the BATTERY PACK

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

To Replace the BATTERY PACK:

1. Remove the **HANDSET** BATTERY COMPARTMENT COVER by sliding it down.

2. Pull out the BATTERY CONNECTOR 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.

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.

Remove the HANDSET BATTERY COMPARTMENT COVER by sliding it down.

Recharging the Battery Pack

BASE UNIT CONTROLS
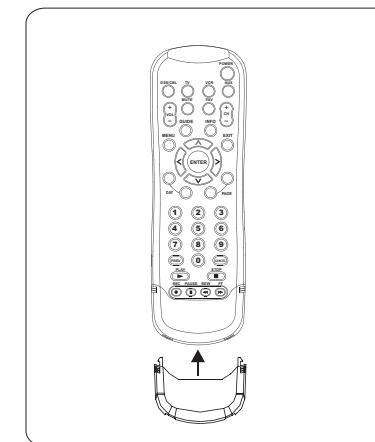
Battery Type

Use the following type and size of BATTERY PACK:
Cordless Telephone BATTERY PACK 3.6V, 600mAh

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

Ni-MH

Recharging the Battery Pack

The nickel metal hydride(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 symbol appears on the LCD screen , a "beep" sound will be heard every 10 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 PACK 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 symbol appears on the LCD Screen. When the BATT LOW symbol appears on the LCD Screen, charge the HANDSET fully for 12 hours.

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

BASE TOP VIEW

1.MEMO Key
The [MEMO] key is used to program, save and retrieve the numbers in the base speed dial locations.
2.Page/ICM
Used to initiate a handset page. Also used to initiate an intercom connection between the base and the handset.
3.In Use LED
On (green) when the handset is in use. On when the phone is ringing.
4.Dial Pad
Numeric keys are used in the conventional manner for speakerphone dialing.
5.Flash Key
The [Flash] key is used to access telephone company services, like call waiting.
6.Speaker Key
The [Speaker] key is used to access the telephone line or end a call using the speakerphone.
7.Speaker LED
On (red) when the speakerphone is in use.
8.Microphone
9.Redial Key
When the phone is off-hook, press [Redial] to redial the last number dialed.
10.Volume Up/Down Keys
The Volume Up/Down keys let you adjust the speakerphone volume.
11.Hold Key
The [Hold] key is used to place a speakerphone call on hold.
12.Ringer Switch (Hi/Mid/Low)
Adjust the switch to select the base ringer volume choose Hi, Mid or Low.
13.Charge LED
On (red) when the handset is on the cradle being charged.
14.Speaker
15.Charging Contacts
Used to recharge battery and reset the security code in the handset.

Base Back View

Data Jack and Phone Line Jack
Used for connecting a computer, fax or answering machine.
Handset charger cradle and antenna.

Base Bottom View

Tone/Pulse Switch
Used to set the dialing method for tone or pulse dialing.

Contents

Security

NOTES:
1. You can store a maximum of 16 characters on the letter icon.
2. You can store a maximum of 16 digits on the number icon.

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 HANDSET and 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.

Multi-Channel 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 DEL /**SCAN** button on the HANDSET.