Southwestern Bell
Freedom Phone ®
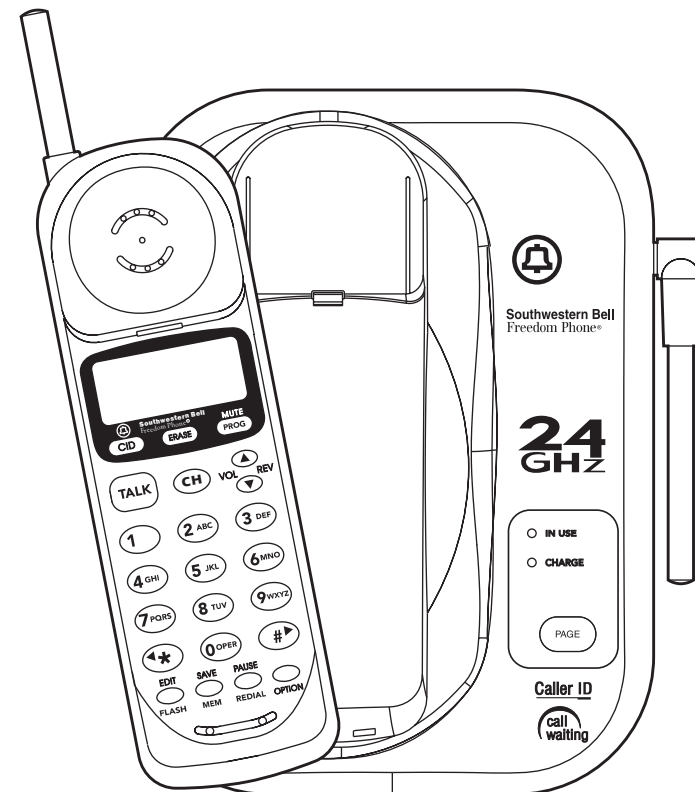
2.4GHz
CORDLESS TELEPHONE

STOP - DON'T TAKE ME BACK TO THE STORE.
LOOK - FOR THE TOLL - FREE "HELP" TELEPHONE NUMBER.
LISTEN - AS THE EXPERTS TALK YOU THROUGH THE PROBLEM.

For immediate answers to your questions regarding operation,
missing parts or installation, call:

Southwestern Bell Freedom Phone® Help Line dt
1-800-366-0937
Monday - Friday 8:30 a.m.- 9:00 p.m. EST
Saturday 8:30 a.m. - 12:30 p.m.EST
http://www.swbfreedomphone.com

SOUTHWESTERN BELL FREEDOMPHONE® RETAIL SALES
7475N.Glen Harbor Blvd., Glendale, AZ 85307

GH2410C   IB-4142   Printed in China

GH2410C Owners Manual
Toll-Free Help Line 1-800-366-0937
http://www.swbfreedomphone.com

This symbol is to alert you to important operating or servicing instructions that may appear in the user's manual. Always follow basic safety precautions when using this product to reduce the risk of injury, fire, or electrical shock.

When using this product, 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. Use only with class 2 power source DC 9V 300mA.
4. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
5. Do not use this product near water; for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
6. Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the Product.
7 . Slots and openings in the cabinet back or bottom are provided for ventilation. To protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the product on the bed, sofa, rug, or other similar sur-face. This product should never be placed near or over a radiator or heat register. This product should not be placed in an enclosed environment unless proper ventilation is provided.
8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by animals or persons walking on it.
9. Do not overload wall outlets and extension cords as this can result in risk of fire or electrical shock.
10. Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electrical shock. Never spill liquid of any kind on the product.
11. To reduce the risk of electrical shock, do not disassemble this product. Instead take it to a qualified service person when service or repair wor is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electrical shock when the appliance is subsequently used.
12. Unplug all cords 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 covered in the operating instructions. Improper adjustment of other controls may result in damage and require work by a qualified technician to restore the product to normal operation.
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 a telephone to report a gas leak in the vicinity of the leak.

IF YOUR PRODUCT UTILIZES BATTERIES,THE FOLLOWING ADDITIONAL PRECAUTIONS SHOULD BE OBSERVED:
1. Use only the type and size of batteries specified in the users manual.
2. Do not dispose of the batteries in a fire. The cells may explode. Check with local codes for possible special disposal instructions.
3. Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
4. Exercise care in handling batteries 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 . Do not attempt to recharge the batteries with or identified for use with this product. The batteries may leak corrosive electrolyte or explode.
6. Do not attempt to rejuvenate the batteries 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 replacing batteries, all batteries should be replaced at the same time. Mixing fresh and discharged batteries could increase internal cell pressure and rupture the discharged batteries.
8. When inserting the batteries into this product, the proper polarity or direction must be observed. Reverse insertion of batteries can cause charging, which may result in leakage or explosion.
9. 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 batteries could leak, damaging the product.
10. Discard "dead" batteries as soon as possible since they are more likely to leak in a product.
11. Do not store this product, or the batteries provided with or for identified use with this product, in high temperature areas.
12. If your product uses a rechargeable battery, charge the battery(ies) only in accordance with the instructions and limitation specified in the User Manual.

SAVE THESE INSTRUCTIONS

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

- For the cordless handset, use only 3.6V 600mAh Nickel - Metal Hydride Rechargeable battery pack cordless telephone battery pack (included).

- Do not dispose of the batteries in a fire. The cells may explode. Check with local codes for possible special disposal instructions.

- Do not open or mutilate the batteries. Released electrolyte is corrosive and may cause Damage to the eyes or skin. It may be toxic if swallowed.

- Exercise care in handling batteries 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.

- Do not attempt to rejuvenate the batteries 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.

- When inserting batteries into this product, the proper polarity or direction must be observed. Reverse insertion of batteries can cause charging, and that may result in leakage or explosion.

- 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.

- Do not store this product, or the batteries 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 protected from condensation during storage and defrosting.

Batteries should be stabilized at room temperature prior to use after cold storage.
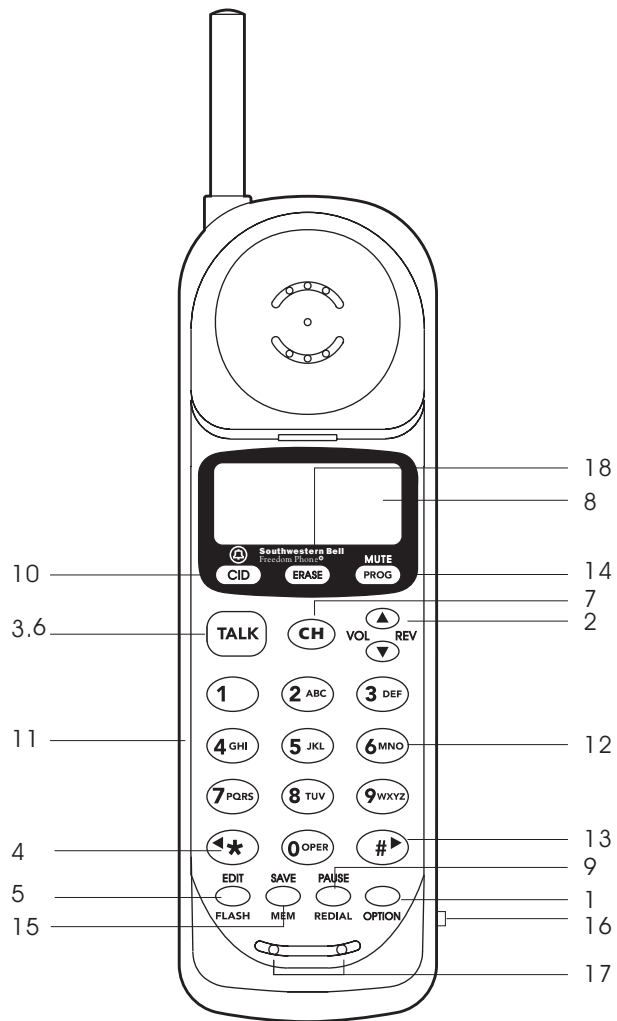
1.Option Key [Option]
The [Option] key,located on the bottom of the handset, is used to change the 7/10/11 digit dialing mode during caller ID callback.

2.Up/Down Key ▲▼
The ▲▼ key lets you scroll through menus and logs, and adjust the handset volume.

3.Talk⟨Talk⟩
The ⟨Talk⟩ key is used to access the telephone line or end a call.

4.Temporary Tone/View Right key ⟨◄*⟩
If the base is set to pulse dialing, pressing ⟨◄*⟩ causes subseqent digits to be dialed out using tone until the line is put back on hook，Alse used to view the right part of the display and move the cursor left when editing.

5.Flash Key ⟨Flash⟩ /EDIT
The ⟨Flash⟩ /EDIT key is used to access telephone company services，like call waiting. It is also used to create and edit phone book entries.

6.New Call Light

7.Channel Key
The CH key，if pressed when the line is off-hook，will scan up to 50 channels and select the clearest one to provide the best possible reception.

8.LCD Display

9.Redial key ⟨REDIAL⟩ /Pause
WHen the phone is idle or off-hook，press ⟨REDIAL⟩ to redial the last number dialed. ⟨REDIAL⟩ Is also used to insert a programmable pause into a number stored in the phone book.

10.Caller ID key ⟨CID⟩
The ⟨CID⟩ key is used to review Caller ID information stored in memory.

11.Headset Jack
Allows using a headset for hands-free convenience.

12.Dial pad
Numeric keys are used in the conventional manner for dialing.

13.View Left Key ⟨#►⟩
Used to view the left part of the display and move the cursor right when editing.

14. PROG
The PROG key is used to temporarily mute the handset microphone.This key is also used to access the programmable functions of your phone.

15.Memory/SAVE key
Use ⟨MEM⟩/SAVE to program and retrive the numbers in the speed dial directory. The ⟨MEM⟩/SAVE key is also used to save numbers into the phone book and other settings.

16.Ringer Switch
Adjust the switch to select the ringer - choose between on，Off.

17.Microphone

18. ⟨ERASE⟩ Key
When viewing or editing menus and logs, the ⟨ERASE⟩ key is used to erase digits and single or multiple entries from the phone book and Caller ID directories.

Base

Southwestern Bell
Freedom Phone®

24 GHz

○ IN USE ——— in use LED

○ CHARGE ——— Charge LED

PAGE ——— Page Button

Caller ID

call waiting

——— Charging Contacts

Base Back View

Data Jack

USE ONLY WITH CLASS 2
POWER SOURCE 9VDC 300mA

T/P   TEL

Data Jack
Used for connecting a computer or fax machine.

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

Page - Used to initiate a handset page.

Charge LED - Lights red when the handset is on the cradle is being charged

Charging Contacts - Used to recharge battery and reset the security code in the handset.

In use LED - Light when handset is in use

LCD Display

JOHN SMITH
555-555-1212
8:02 AM 12/25   NEW #38   RPT 3

- Name Character Field
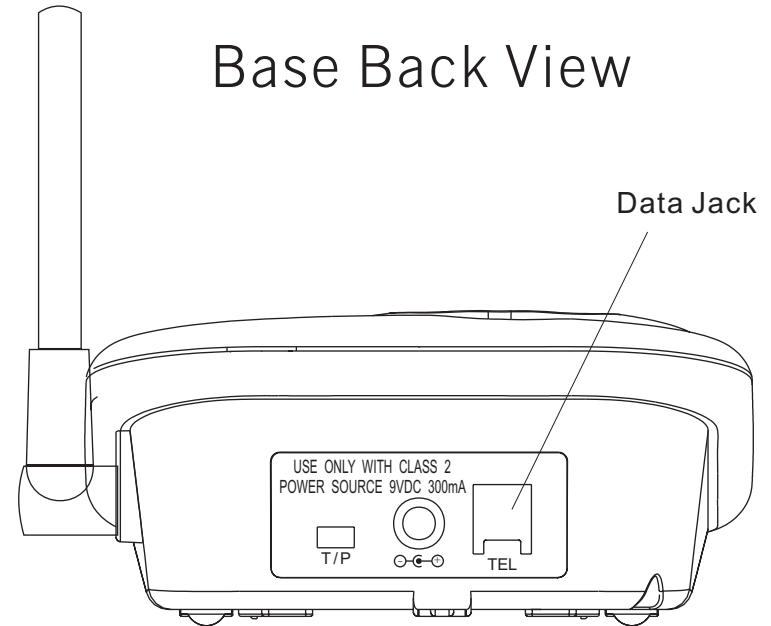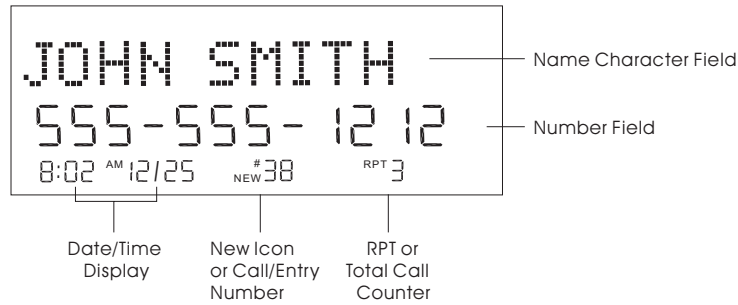- Number Field
- Date/Time Display
- New Icon or Call/Entry Number
- RPT or Total Call Counter

Name Character Field
Displays caller s name and operational menus.

Number Field
The number field will display numbers when dialing，viewing Caller ID，and when viewing the phone boo*k.*

Date/Time Display
Shows the date and time of Caller ID calls or current date & time when idle.

NEW Icon
When in idle mode，the NEW call icon will flash slowly when a new Caller ID call has been received. The number of new caller ID calls is listed next to the icon.

Call/Entry Number
When in any of the menus，a number is listed here，next to the # sign. This number indicates the place in the list，such as the 38th caller ID call or the 7th setting in the menu.
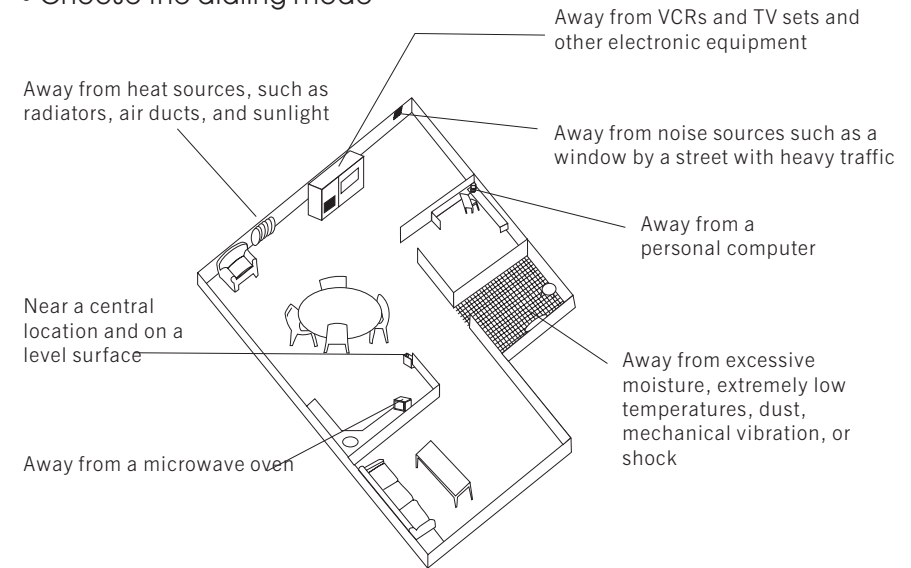
RPT Counter
When viewing caller ID entries，the RPT icon indicates that the same Caller ID number has called more than one time since Caller ID memory has last been reviewed. Next to the RPT icon is a counter that indicates how many times that caller has called since the last review.

Total Call Counter
The Total Call Counter will show the total number of Caller ID messages received，the total number of phone numbers stored in the phone book，etc；depending on the menu.

Do the following:
- Choose the best location
- Connect the phone
- Choose the dialing mode

- Away from VCRs and TV sets and other electronic equipment
- Away from heat sources, such as radiators, air ducts, and sunlight
- Away from noise sources such as a window by a street with heavy traffic
- Away from a personal computer
- Near a central location and on a level surface
- Away from excessive moisture, extremely low temperatures, dust, mechanical vibration, or shock
- Away from a microwave oven

Where you place the phone affects the reception quality of the handset:

- Away from another cordless telephone
- Place the base near an AC electrical outlet and near telephone line jack
- Place the base away from metal walls and metal file cabinets
- Raise the base unit s antenna making sure it points towards the ceiling

CAUTION: The cordless telephone operates at a frequency that may cause interference to nearby TVs and VCRs; the base phone should not be placed near，or on top of a TV or VCR. If interference is experi-enced, moving the cordless telephone farther away from the TV or VCR will often reduce or eliminate the interference.

Note: While the 2.4GHz frequency is inherently clearer, we suggest that you do not use this phone within 20 feet of a working microwave. The microwave produces frequencies in this range which may cause interference. This interference is normal for all 2.4GHz phones and should not be considered a product defect.

Connecting the Base

USE ONLY WITH CLASS 2
POWER SOURCE 9VDC 300mA
T/P
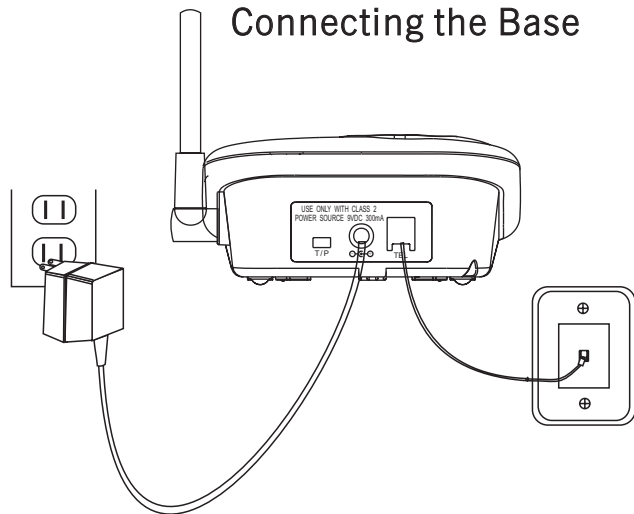
1. Connect the telephone line cord to the "LINE" jack and to a telephone outlet.

2. Connect the AC power adapter to the 9V DC jack and to an AC outlet.

3. Insert the pedestal into the slots on the bottom of the base and slide up to lock in place. The pedestal is reversible for desk or wall mounting.

4. Raise the antenna vertically.

Note: Use only the supplied AC power adapter. Do not use any other AC power adapter. Connect the AC power adapter to a continuous power supply. Place the phone close to the AC outlet so that you can plug in the AC power adapter easily.

Tip: If your telephone outlet is not modular, contact your telephone Company for assistance.

*Note: The handset can be placed either face up or face down in the Base when desk mounted.*

Wall Mounting

The GH2410 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 Gh2410 is not compatible with mounting on a standard telephone wall plate.

Wall Mounting Instructions:

1. Remove the handset from the base.

2. Adjust the base to the wall mount position.

3. Place the pedestal to the wall mount position and slide into place.

4. If mounting over a telephone wall jack, plug the supplied short telephone cord into the jack labeled LINE on the telephone. Thread the line cord through the slot on the backside of the phone.

5. If wall mounting with screws, plug the supplied 7-foot telephone cord into the LINE jack on the telephone.

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

Pedestal

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

8. Slip the telephone base onto the wall, lining up the wall mounting holes over the wall plate posts or 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.
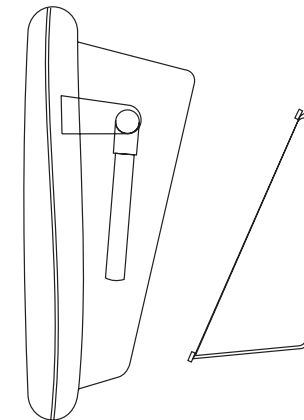
Note: For safety when wall mounted, the handset should only be placed in the base with the caller ID display facing out.

Tone/Pulse Switch

USE ONLY WITH CLASS 2
POWER SOURCE 9VDC 300mA

TEL
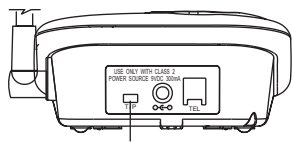
Tone Pulse Switch

1. Choose the correct dialing mode.

2. Select the dialing mode Tone or Pulse by setting the switch at the back of the base unit.

Note: Changes to the switch position during a call do not take effect until the call has ended.

Note: If you are unsure of the proper dialing mode, make a trial call with the dial mode setting to TONE. If the call connects, leave the switch as is(TONE mode), otherwise, set to PULSE.

To install the 3.6V 600mAh cordless handset battery pack:

1. Slide open the battery compartment door on the back of the handset.

2. Plug the battery connector into the 2-pin connector in the battery compartment，and then insert the battery.

3. Close the battery compartment door.

4. Place the handset on the base unit cradle.

5. Once you have installed the battery pack and placed The handset on the base you will hear a tone indicating The handset has connected with the base and will successfully charge.

6. **IMPORTANT:** Charge the battery pack for at least 12 hours before using the handset the first time.

7. The **CHARGE** LED on the base illuminates when the handset is properly making contact with the charge terminals.
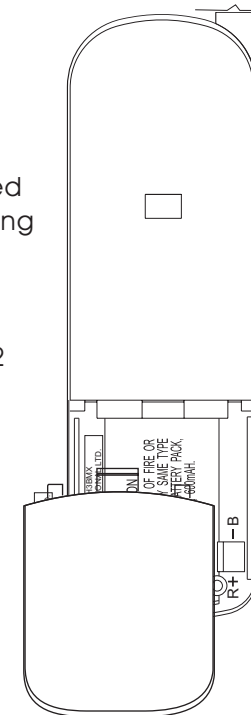
Battery Duration
A fully charged battery lasts for approximately:
• 5 hours when you use the handset continuously (talk time).
• 5 days when the handset is not in use (standby).

When the Battery Needs Charging
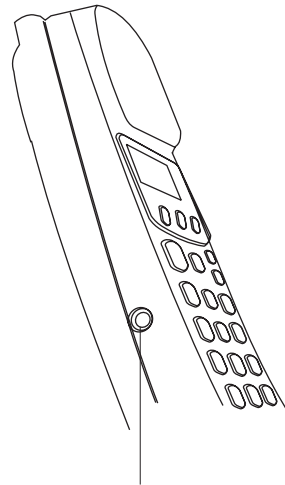• The display will show "LOW BATTERY".

The Headset Jack
The headset jack is located on the side of the handset and is a standard 2.5mm plug. Simply plug the headset into the jack and the headset will be active.

Note: When the headset is plugged into the telephone，the microphone and earpiece on the handset are not active.

Belt-Clip
Install the belt-clip as shown.
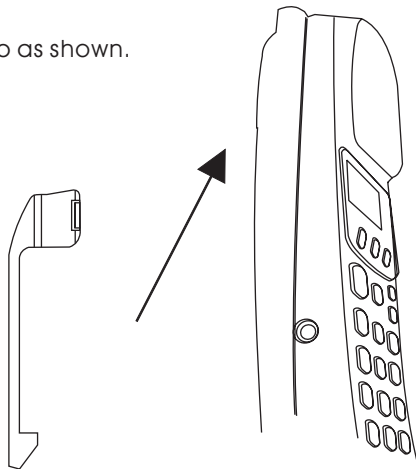
Headset Jack

Handset Idle

10:02 AM 10 / 11   NEW 0   TOTAL 11

Volume Control

VOL :MID
        555 - 12   12
        05 MIN   19 SEC

Line Ringing

RING

                NEW 0   TOTAL 11

Off-hook

TALK
        00 MIN   04 SEC

Line Muted

MUTE
        555 - 12   12
        03 MIN   49 SEC

Call Timer

        555 - 12   12
        01 MIN   23 SEC

New CID Received

        NEW CALL : 03

10:11 AM 10 / 12   NEW 3   TOTAL 39
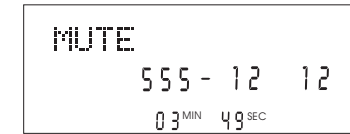
Making Calls
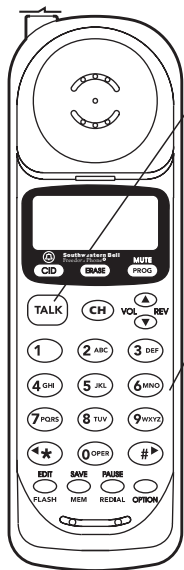
1. Pick up the handset from the base. to press TALK key

```
TALK
           00 MIN   04 SEC
```
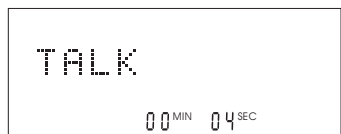
2. Wait until you hear a dial tone，and then dialthe number you wish to dial.
   3. When you are finished talking，press the TALK key or place the unit back into the base to end the call.

Note: The INUSE light on when the line is active.

Receiving Calls

When you hear the phone ring:

```
RING
        NEW 0      TOTAL 11
```

1. If the handset is in the base，lift the handset from The base. The handset will turn on. There is no need to push the TALK key if the unit is on the base when the call comes in.This auto-answer feature canbe programmed off

2. If the handset is off the base，you will need to press TALK to answer the Call. the display will show the Caller ID information after the first ring.

```
TALK
           00 MIN   04 SEC
```
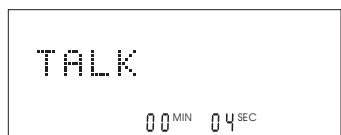
3. When you are finished，push TALK or place the handset back on the base.

Redialing

```
TALK
           00 MIN   04 SEC
```
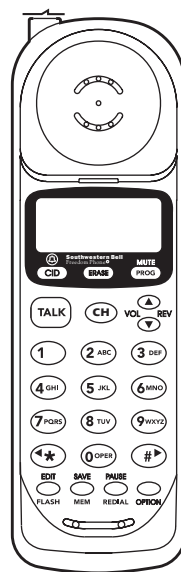
1. Press TALK .

2. Wait until you hear a dial tone，and then press REDIAL to redial the number last dialed(up to 32 digits.)

Note: You can also press REDIAL /pause first to display the number and then press talk to dial the number displayed.

Addltional Options

Adjust the volume in the earpiece	Press ▼▲ during a call until the desired volume level is reached.
Switch to temporary tone dialing	Press the ◄ ✱ key after the phone is in use. The phone will remain in tone dialing mode for the duration of the call.
Receive a call waiting call	Press Flash to go to the new caller. Press Flash again to go back to the original caller.
Mute a call	Press the PROG key. Press PROG to continue speaking to the caller.

Handset Settings

You can change the setting on the handset in the options menu. Access the options menu by pressing and holding the PROG key until ENGLISH is displayed.

There are 12 settings in the options menu which can be changed. You can scroll through the option menu in the listedorder by pressing the ▲ key. Settings which have a Listed number can be reached directly by pressing that number on the keypad.

To edit most settings, press the FLASH/EDIT key, use the ▲▼ Keys to toggle between the setting options, and then press MEM/SAVE to save changes. You can continue programming options by using the dial pad keys or the ▲▼ keys to go to a new setting. Press MEM /SAVE to exit the options menu.

Flash/Edit key   MEM/Save key
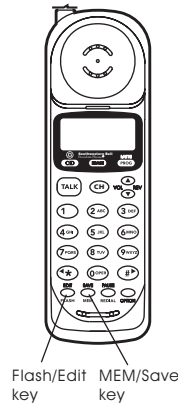
Key Function

1   **Language:** Change the language that appears on the display. Choose between English，Francais Espanol.

2ABC   **First Ring On/Off:** Turn the first ring of the phone off so that it does not Ring until caller ID information has been displayed. Particularly useful when using the priority and blocked call features or the private and unavailable ring settings.

3DEF   **Time Set:** Change the time and date.

4GHI   **Area Code:** Allows the programming of a home area code where 7-digit dialing is used for CID callback and other features.

5JKL   **Contrast:** Adjust the brightness of the display for options viewing.

6MNO   **PBX Number:** Number used to access PBX dialing options. The default setting is "9".

7PQRS   **PBX Mode On/Off:** Determines if the "PBX Number" is used before an outgoing number is dialed. When "On"，automatically dials the PBX number and a pause, before any speed dial or caller ID callback number. Default Setting is "Off".

Key Function

8TUV   **Pause Time:** Allows you to adjust the number of seconds that a pause lasts such as during programmed pauses in your speed dial numbers or after your PBX number is dialed.

9WXYZ   **MSG Waiting Delete:** Clears any current message waiting indication.

0OPER   **Auto Answer On/Off:** Turns on and off the feature which makes the phone automatically go off-hook when the handset is picked up from the base while the phone is ringing.

←*   **Private Ring On/Off:** Turns on and off the ring for all calls where the caller has blocked their caller ID. Please note that the phone will ring once even when set to "Off" unless First Ring is programmed "Off" as well.

       Unavailable Ring On/Off: Turns on and off the ring for all calls where caller ID information is unavailable. Please note that the phone will ring Once even when set to "Off" unless First Ring is programmed "Off" as well.

Note: At any time during options programming you can quit and the settings that you have changed will be saved. Press PROG to quit or let the options programming time out by not pressing any keys for 20 seconds.

Changing the language

1. Press and hold the PROG key .

2. Press 1 to go to the language programming option.

ENGLISH

1   TOTAL 12

3. Press FLASH/EDIT to change the setting. ENGLISH will begin flashing.

4. Use the ▲▼ key to toggle between ENGLISH, ESPANOL, and FRANCAIS.

5. When the setting you desire is displayed, press MEM/SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press PROG toReturn to the idle screen.

Turning the First Ring On or Off

You can turn off the first ring of the phone so that it does not ring until caller ID information has been displayed.

1. Press and hold the (PROG) key .

2. Press (2 ABC) to go to the first ring programming option.

```
FIRST RING
     On
        # 2    TOTAL 12
```
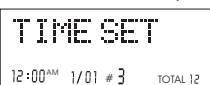
3. Press FLASH/EDIT to change the setting. On will begin flashing.

4. Use the ▲ ▼ keys to toggle between On and Off.

5. When the setting you desire is displayed, press MEM/SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Setting the Time and Date

1. Press and hold the (PROG) key to enter the menu.

2. Press (3 DEF) to go to the time set programming option.

```
TIME SET
12:00AM  1/01 #3     TOTAL 12
```

3. Press FLASH/EDIT to change the setting. The month will begin flashing.

4. Use the dial pad to enter the month in two-digit format. The date will begin flashing.

5. Use the dial pad to enter the date in two-digit format. The hour will begin flashing.

6. Use the dial pad to enter the hour in two-digit format. The minutes will begin flashing.

7. Use the dial pad to enter the minutes in two-digit format. AM and PM begin flashing.

8. Use the dial pad to choose between AM and PM, Where (1) is AM and (2 ABC) is PM.

9. When the final setting is programmed, the time and date are automatically saved. A double beep will sound and you are returned to the options menu.

10. Continue with programming or press (PROG) to return to the idle screen.

Setting the Area Code

Area code programming is used for caller ID callback purposes . It allows people who dial only 7 digits for local numbers to avoid extra work when dialing from caller ID memories. DO NOT use the AREA CODE programming if you are required to dial 10 digits (555-555-1212) locally.

1. Press and hold the (PROG) key to enter the menu.

2. Press (4 GHI) to go to the area code programming option.

```
AREA CODE
     ---
        # 4    TOTAL 12
```

3. Press FLASH/EDIT to change the setting." ---" will begin flashing.

4. Use the dial pad to enter the three digit area code that your phone number begins with.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.
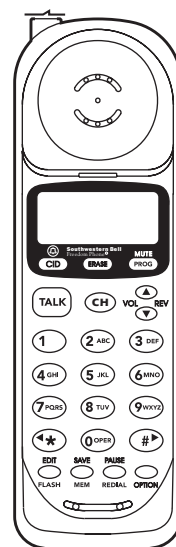
Adjusting the Contrast

The contrast is optimized for viewing and will probably not need to be changed from the default setting. It will adjust the display background lighter or darker.

1. Press and hold the (PROG) key to enter the menu .

2. Press (5 JKL) to go to the contrast programming option.

```
CONTRAST
      2
# 5        TOTAL 12
```

3. Press FLASH/EDIT to change the setting. "2" will begin flashing.

4. Use the ▲▼ keys to toggle between the three levels of contrast.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Setting the PBX Number
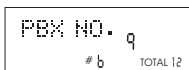
1. Press and hold the PROG key to enter the menu.

2. Press (6 MNO) to go to the PBX number programming option.

```
PBX NO. 9
# 6        TOTAL 12
```

3. Press FLASH /EDIT to change the setting. 9 will begin flashing.

4. Use the ▲▼ keys to customize the digit to match your PBX system.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Note: The number programmed here is not active unless PBX mode is On.

Turning PBX Mode On or Off

1. Press and hold the (PROG) key to enter the menu.

2. Press (7PQRS) to go to the PBX mode programming option.

```
PBX MODE
      OFF
# 7        TOTAL 12
```

3. Press FLASH/EDIT to change the setting. OFF will flash.

4. Use the ▲▼ keys to toggle between On and Off.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

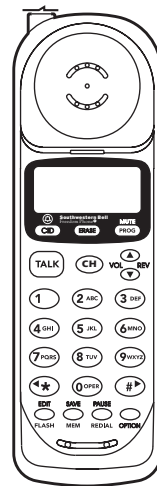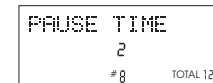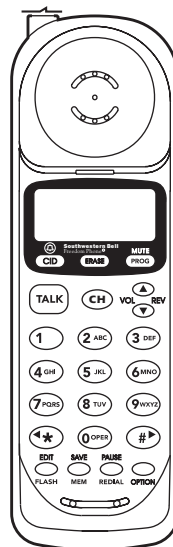6. Continue with programming or press (PROG) to return to the idle screen.

Note: You do not need PBX mode unless you need to dial A specific single digit number before each outgoing call.

Changing the Pause Time

1. Press and hold the (PROG) key to enter the menu.

2. Press (8 TUV) to go to the pause time programming option.

```
PAUSE TIME
      2
# 8        TOTAL 12
```

3. Press FLASH /EDIT to change the setting. 2 will begin Flashing.

4. Use the ▲▼ keys to select the desired dialing delay.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Deleting Message Waiting Indication

Clears any current message waiting indication. See page 37 for more information about message waiting.

1. Press and hold the (PROG) to enter the menu.

2. Press (9WXYZ) to go to the message waiting programming option.

```
MSG WAITING
    dELE+E
   #9        TOTAL 12
```

3. Press FLASH/EDIT to reset the message waiting indica-tion. DELETE will begin flashing.

4. Press MEM /SAVE to delete the indication. A double beep will sound to confirm.

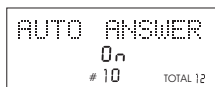5. Continue with programming or press (PROG) to return to the idle screen.

Turning AUTO ANSWER On or Off

Turn on and off the auto answer feature. When on, the phone wil automatically answer an incoming call if the handset is in the base.

1. Press and hold the (PROG) key

2. Press (0OPER) to go to the PBX mode programming option.

```
AUTO  ANSWER
     On
  # 10      TOTAL 12
```
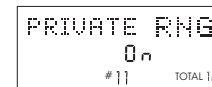
3. Press FLASH/EDIT to change the setting. On will flash.

4. Use the ▲ ▼ keys to toggle between On and Off.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Disabling the Ring for Private Calls

Turns the ringer on or off for all calls where the caller has blocked their caller ID

1. Press and hold the (PROG) key.

2. Press (← *) to go to the unavailable ring programming option.

```
PRIVATE RNG
     On
   # 11      TOTAL 12
```

3. Press FLASH /EDIT to change the setting. "On" will begin flashing.

4. Use the ▲ ▼ keys to toggle between On and Off.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Note: *The phone will ring once when set to "Off" unless First Ring is also set to Off*

Disabling the Ring for Unavailable Calls

Turns the ring on or off for all calls where caller ID information is unavailable.

1. Press and hold the (PROG) key to enter the menu.

2. Press ▼ to go to the unavailable ring programming option.
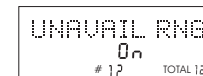
```
UNAVAIL RNG
     On
  # 12      TOTAL 12
```

3. Press FLASH/EDIT to change the setting. "On" will begin flashing.

4. Use the ▲ ▼ keys to toggle between On and Off.

5. When the setting you desire is displayed, press MEM /SAVE to save the setting. A double beep will sound to confirm the setting has been saved.

6. Continue with programming or press (PROG) to return to the idle screen.

Note: *The phone will ring once when set to "Off" unless First Ring is also set to Off*

The Gh2410 will store up to 20 speed dial numbers in the order that they are programmed. No duplicate numbers can be stored.

Storing Phone Numbers

1. With the handset in the idle state, press MEM

```
PHONE BOOK
                    TOTAL 11
```

2. Press FLASH/EDIT to create a new phone book entry.

```
John S▦
8:02  12/25   TOTAL 11
```

3. Enter the name you wish to store using the dial pad to enter the letters (up to 15 letters). See the following letter table for how to program the letters using the number pad. To move the cursor to the right, such as to add a space between words, push (1)

Example: For JOHN SMITH dial this sequence:

5	666	44	66	1	7777	6	444	8	44
J	O	H	N	space	S	M	I	T	H

4. Press ▼, and dial the number you wish to store (up to 16 digits). Press PAUSE/REDIAL to insert a dialing pause into the number.

```
JohnSmith
# 1        TOTAL 11
```

5. Press MEM/SAVE when finished to store the number to memory.

Note: *If there are no memory locations left in the speed dial directory the GH-2410 will display* **"MEMORY FULL."** *To continue with memory programming, you must delete or edit existing speed dial numbers.*

Note: *If you mis-type entering the phone number, you can move through the number and edit it by pressing and holding the* (◄ *) (# ►) *. To delete a flashing character, press the* (ERASE) *key; to delete a flashing number, press and hold the* (ERASE) *key.*
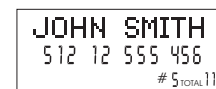
27

Letter Table

Key	1st Press	2nd Press	srd Press	4th Press	5th Press	6th Press	7th Press	8th Press
1	Space	&	,	(	)	*	.	1
2	A	B	C	2	A	B	C	2
3	D	E	F	3	D	E	F	3
4	G	H	I	4	G	H	I	4
5	J	K	L	5	J	K	L	5
6	M	N	O	6	M	N	O	6
7	P	Q	R	S	7	P	Q	R
8	T	U	V	8	T	U	V	8
9	W	X	Y	Z	9	W	X	Y
0	0	0	0	0	0	0	0	0

Viewing the Phone Book

1. Press MEM/SAVE to enter the phone book.

```
PHONE BOOK
11:11 AM  11/11       TOTAL 11
```

2. Press ▲▼ to locate the number you wish to view.

```
JOHN SMITH
512 12 555 456
              # 5 TOTAL 11
```

3. If the name or number is more than 11 characters, press the (◄ *) and (# ►) button to view the rest of the display (as indicated by the arrows in the top line of the display).

```
◄ JOHN SMITH
1 5 5 5 5 5 5 5 1
              # 5  TOTAL 11
```
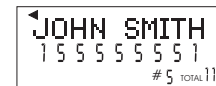
4. Press MEM/SAVE to exit the phone book, or let the phone book time out.

28
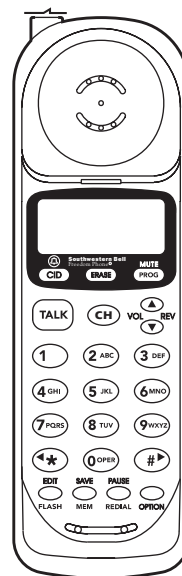
Making Calls From the Phone Book

1. To make a call from the phone book, press MEM/SAVE

```
PHONE BOOK
8:02ᴬᴹ 12/25   ᴛᴏᴛᴬᴸ11
```

2. Locate the number you wish to dial using ▲▼

```
JOHN SMITH
888-555-1212
          #5 ᴛᴏᴛᴬᴸ11
```
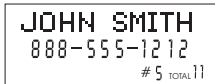
3. Push (Talk). The display will show the directory name, and begin dialing the number.

```
JOHN SMITH
     8885551212
 00ᴬᴹ  03ˢᴱᶜ
```
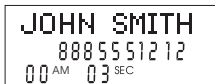
4. When you are finished with your call, press (Talk), or place the handset back on the base.
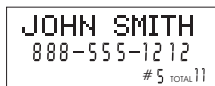
Note: *Be sure to check that the line is not in use by another extension.*
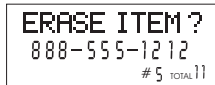
Deleting a Stored Number

1. Press MEM/SAVE

```
PHONE BOOK
8:02ᴬᴹ 12/25   ᴛᴏᴛᴬᴸ11
```

2. Locate the number you wish to delete using ▲▼ .

```
JOHN SMITH
888-555-1212
          #5 ᴛᴏᴛᴬᴸ11
```

3. Press (ERASE)

```
ERASE ITEM ?
888-555-1212
          #5 ᴛᴏᴛᴬᴸ11
```

4. Press (ERASE) to delete the phone book memory. The display will briefly show "ERASED" and return to the previous phone book entry.

5. When you are finished press MEM/SAVE

Editing a Stored Number

1. Press MEM/SAVE

```
PHONE BOOK
8:02ᴬᴹ 12/25      ᴛᴏᴛᴬᴸ11
```
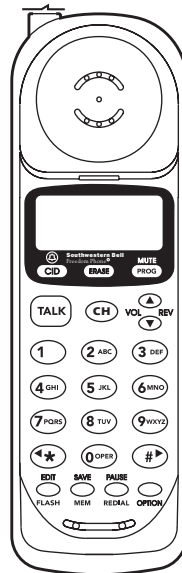
2. Locate the number you wish to edit using ▲ ▼ .

```
JOHN SMITH
888-555-1212
          #5 ᴛᴏᴛᴬᴸ11
```
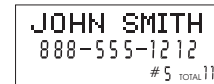
3. Press FLASH /EDIT.Move the cursor to the section you wish to edit using the ▲ , ▼ , (◄ *) , and (# ►) keys. When moving through the number field, it will be necessary to press and hold the (◄ *) and (# ►) keys for more that one second until the cursor moves, since just pressing them enters a *or # into the dialing sequence. Any dial pad key pressed will be inserted before the cursor.

4. To delete a character, press the (ERASE) key. To delete a number, press and hold the ERASE key for more than one second until the number is deleted, since if the REDIAL /PAUSE key is just pressed, it inserts a pause in the dialing sequence.

5. When you are finished, press MEM /SAVE to store the edited entry.

Preferred (VIP) Calls

You can assign stored numbers as preferred calls. When an incoming call is matched to a stored number designated as "VIP", the phone will generate a special ringer sound after the first ring (caller ID information must be received first).

To mark a phone book entry as preferred:

1. Press MEM/SAVE

2. Press ▲ or ▼ to go the desired entry.
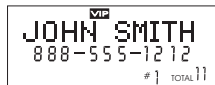
3. Press the (PROG) button once. The LCD will

    show the "VIP" icon.

4. Press MEM/SAVE to exit the phone book.

```
JOHN SMITH ᵛᴵᴾ
888-555-1212
              #1  TOTAL 11
```

Blocked (REJ) Calls

If you do not want to have the phone ring when a specific number calls, you can store that number in the phone book and assigned it as blocked. When an incoming call is matched to a stored number designated as "REJ", the phone will not ring after the first ring (caller ID information must be received first).

To mark a phone book entry as blocked:

1. Press MEM/SAVE

2. Press ▲ or ▼ to go the entry to be blocked.

3. Press the (PROG) button twice. The LCD will

    show the "REJ" icon.

4. Press MEM/SAVE to exit the phone book.

```
JOHN SMITH ᴿᴱᴶ
888-555-1212
              #1  TOTAL 11
```
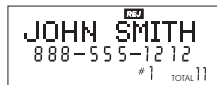
Note : Priority and Blocked calls will only work if the incoming calls number

    exactly matches the one that is stored in memory.

Caller ID allows the caller's name and phone number to be shown on the display before you answer the call. In order to use this feature you must first subscribe to Caller ID service with your telephone company.

When You Receive a Call

1. When the telephone rings, the caller's name and phone number appears on the display.

```
JOHN SMITH
888-555-1212
9:45ᴬᴹ 10/11      ᴿᴾᵀ3
```

2. The new Caller ID record includes the name and number of the caller and the time and date the record is received. The New Call light will flash to indicate that you have a new Caller ID call stored in memory.

Note: When the Caller ID information is received, it is stored in memory so that this information can be recalled for later use. Up to 40 Caller ID calls can be stored.

Viewing the Caller ID List

This phone automatically stores the last 40 calls received. If a call is received from the same number more than once since the records were last viewed, no new entry is made, but the repeat call icon (RPT) and the number of repeat calls is displayed.

1. With the handset idle press (CID) .

2. Any unviewed (new) calls will be displayed first. The most recent call will be displayed. The information on the call will be displayed with the name, number, date, and time that the call was received.
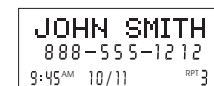
```
JOHN SMITH
888-555-1212
9:45ᴬᴹ 10/11      ᴿᴾᵀ3
```

3. If the name or number is more than 11 characters, press the (◄ *) and (# ►) button to view the rest of the display.

4. To scroll to the next call, press ▲ or ▼. The ▼ will go through the calls from the last call received to the first. The ▲ will allow you to view the calls from the first call received to the last.

5. Press (CID) to finish.

Caller ID Displays

```
JOHN SMITH
 888-555-1212
9:45ᴬᴹ 10/11
```
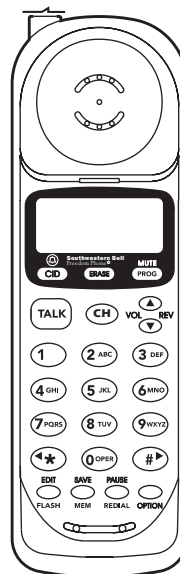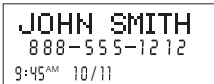
Display shows name and number, time and date of the call.

```
 888-555-1212
9:45ᴬᴹ 10/11      ᴿᴾᵀ1
```

Display shows number-only service.

```
UNAVAIL ABLE
- - - - - - - - -
11:30ᴬᴹ 12/25
```

"UNAVAILABLE" will be displayed when Caller ID information is not available. This call was made from a telephone company that does not offer Caller ID services (including international calls).

```
PRIVATE
- - - - - - - - -
10:34ᴬᴹ 12/25
```

"PRIVATE" will be shown when a call is received from a blocked number. For privacy reasons, some states allow callers the option to prevent their telephone data from being displayed on the other party's Caller ID display.

```
ERROR
        ɴᴇᴡ0 ᴛᴏᴛᴀʟ30
```

Display shows when the Caller ID information was received incorrectly or only part of the data was received.
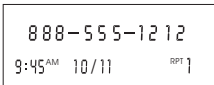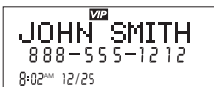
Note: When an error is received, none of the data from this call is saved in memory.

```
        MSG
MSG WAITING
8:02ᴬᴹ 12/25 ɴᴇᴡ0 ᴛᴏᴛᴀʟ39
```

Display shows when a voice mail message has been received and is stored by message waiting service provided by the phone company.

```
0123456789
        VIP
JOHN SMITH
 888-555-1212
8:02ᴬᴹ 12/25
```

Display shows when the incoming call is a priority call.

```
NO CALLS
9:00ᴬᴹ 12/25 ɴᴇᴡ0 ᴛᴏᴛᴀʟ0
```

This is displayed when ⏥CID is pressed and there is no Caller ID data stored.

Caller ID with Call Waiting Service

In order to use the "Call Waiting Caller ID" service you must subscribe to a telephone company that offers Caller ID service combined with "call waiting" service.

When a new call comes in while you are talking, you will hear a notification beep from the handset and the volume is momentarily muted. The new caller's name and phone number, if available, appears on the display. Once flash has been pressed, an **"L2"** in the lower right hand corner indicates the call waiting caller ID caller so you can keep track of who you are talking to.

```
JOHN SMITH
 555-555-1212
      02 ᴹᴵᴺ 13 ˢᴱᶜ L2
```
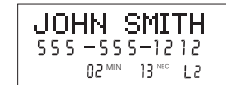
1. When you receive a "call waiting" call and you want to connect the call, press FIASH/EDIT The active call will be placed on hold and the new call will be active.

2. Press FLASH/EDIT to alternate between calls.

3. Press ⏥Talk to end the call or place the handset back on the base.

Storing Caller ID Records

```
JOHN SMITH
 888-555-1212
9:45ᴬᴹ 10/11 ɴᴇᴡ#30 ᴿᴾᵀ3
```
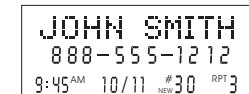
1. Press ⏥CID .

2. Use ▲ ▼ to scroll to the call record you wish to store into the phone book.

```
SAVED
9:10ᴬᴹ 10/11 #10
```

3. Press MEM /SAVE.

4. If you wish to edit the newly stored number, edit it in the phone book

5. Press ⏥CID to exit the Caller ID log.
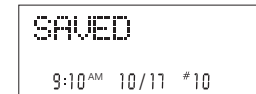
Note: *When numbers are stored into the phone book, a "1" is inserted in front of the number. If you must dial a 10-digit number for local calls, you must edit the number To exclude that digit to dial out correctly.*

Deleting Caller ID Records

When viewing the Caller ID information you can delete a single call record or all the call records.

To Delete a Single Record

1. Press CID .

JOHN SMITH
555-555-1212
9:45AM 10/11 NEW#38 RPT3

2. Use ▲ ▼ to scroll to the call record you wish to delete.

3. Press ERASE

ERASE ITEM?
555-555-1212
10:00AM 10/13 #6

4. To delete the record press ERASE

5. Press CID to exit the Caller ID log.

To Delete All Records

1. Press CID .

JOHN SMITH
555-555-1212
9:45AM 10/11 NEW#30 RPT3

2. Press and hold ERASE

ERASE ITEM?
555-555-1212
10:00AM 12/25 #5

3. To delete all the Caller ID records press ERASE

ERASE ALL
555-555-1212
10:00AM 12/25 #5

Returning Caller ID Calls

You can return calls by using the Caller ID callback feature.

1. Press CID .

2. Use the ▲ ▼ to scroll to the call record you wish to call back.

JOHN SMITH
555-555-1212
9:45AM 10/11 NEW#38 RPT3

3. If the number displayed is not correct (needing 7, 10, 11 digits), use the [Option] key to toggle the number to display the correct number of digits to be dialed.

JOHN SMITH
555-555-1212
9:45AM 10/11 NEW#38 RPT3

Press[Option]

JOHN SMITH
555-1212
8:02AM 12/25 #38 RPT3

Press[Option]

JOHN SMITH
1 555555 1212
8:02AM 12/25 #38 RPT3

4. Press talk to dial out the displayed number.

5. Press CID to cancel dialing.

6. To end the call, press talk , or place the handset back in the base.

If you subscribe to voice mail from the telephone company and if there are voice messages that have been left in your voice mailbox, the display will show **"MSG WAITING"** (see note below).

```
                              MSG
MSG WAITING
8:02ᴬᴹ  12/25   NEW 0      TOTAL 39
```

Note: *This function requires voice mail subscription from the local telephone company. Furthermore, the local phone company must provide a type of voice mail signaling called* **"FSK"** *(Frequency Shift Key) Not all telephone companies have the visual message waiting feature available. Please contact your local telephone company to check if this is available in your area.*

Tip: If you wish to delete the "Message Waiting" message, delete it as described In the handset settings section Deleting the Message Waiting Indication (see page 25).

New Call Light

When you receive a Caller ID message, voice mail message, or when the phone is ringing, the New Call light will flash accordingly.

- For Caller ID, the New Call light will flash to indicate that you have a new Caller ID call stored in memory.

- When you have a voice message waiting the New Call light will flash at a slower rate.

New Call Light
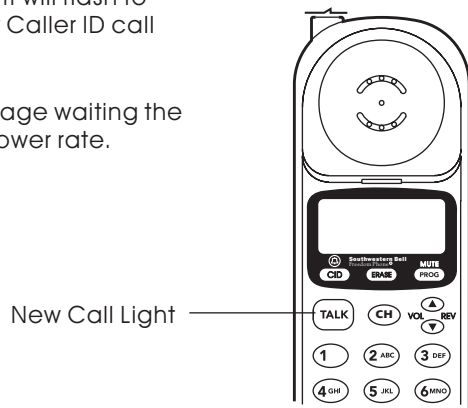
Using the Handset Finder (PAGE)

1. Press (PAGE) on the base.

```
PAGING
        NEW 0    TOTAL 11
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If the handset is within range, it willbeep for 20 seconds.

2. Place the handset back into the base or press the (TALK) key on the handset or page key again to stop the page/find feature.

Out-of-Range Warning

If you venture too far from the base, the handset will beep and the display will show OUT RANGE. Reverse your direction to re-establish connection with the base or the call will be dropped. When the base detects that the handset has been out of range for 20 continuous seconds it will release the engaged line. If you try to access the line when the handset is out of range of the base, the display will show **"TRY AGAIN"**.

Channel Changing

If you are experiencing interference during a telephone call, press the O^{CH} key.The GH2410 will scan up to 50 channels and select the clearest one to provide the best possible reception. If the current channel is the clearest available channel, it will keep you on that channel.

Your GH-2410 telephone has been designed to give years of trouble-free service. It is a sensitive electronic instrument. To assure its longevity, please read the following maintenance instructions.

1. Keep the GH2410 away from heat as high temperatures can shorten the life of the electrical components and distort or melt its plastic parts.

2. The GH2410 should be kept free of dust and moisture. If it gets wet, wipe it dry immediately. Liquids can contain minerals that can corrode electronic circuits.

3. Handle your GH2410 gently and carefully. Dropping it can cause serious damage to circuitry, or the plastic case, which may result in malfunction.

4. Do not use any type of chemical or any abrasive powder to clean the cabinet. Use only mild detergents on a soft, damp cloth to clean the PMG-3455 telephone.

5. The GH2410 has built-in surge protection circuits that meet or exceed FCC requirements. However, an incident such as a lightning strike at or near the telephone lines, could cause serious damage.

6. If the GH2410 is installed in an area with frequent or severe electrical storms, it is suggested that the telephone be disconnected during these storms or that additional surge suppression equipment be added to the installation.

7. In the case of trouble with the telephone, do not attempt to repair the telephone yourself. It is the responsibility of users requiring service to report the need for service to our Service Department. They will make the necessary arrangements for repair or replacement.

No dial tone/phone will not dial out.
- Check that the AC power adapter is plugged into a working AC power outlet.
- Check all telephone cord connections or try another wall jack.
- Do a basic reset of the phone: Disconnect the phone from the wall and remove the battery. Leave for 30 minutes and then re-install as instructed by the manual.

Can't hear the ring signal.
- Check the ringer volume controls; at the off position the ring may not be heard.

While on a call, you hear another call on the line or experience radio frequency interference.
- Switch channels to a clear channel.
- Check the wiring for bad connections.
- Do not use this phone within 20 feet of a working microwave. The microwave produces frequencies in this range which may cause interference. This interference is normal for all 2.4GHz phones and should not be considered a product defect.

The caller s name and/or phone number does not appear on the display.
- Make sure you have subscribed to Caller ID service from your local telephone company and that service has been activated.
- Caller ID service may not work when the phone is connected to a Private Branch Exchange (PBX).
- The caller has requested that their phone number be suppressed from Caller ID service, or caller ID service is not available in their area. **"Private"** or **"Unavailable"** will appear on the display.
- You answered the call before Caller ID data was displayed, which usually occurs after the first ring.

New Call/Message Waiting Indicator doesn t work properly.
- Make sure you have subscribed to voice mail compatible with "FSK" type signaling (check with your local phone company). Verify that both the On and Off signals are activated. If your voice mail product from the local phone company does not support "FSK" signaling, you may use this feature as a New Call Indicator only.

Can't receive or make phone calls.
- Check if the phone is set to the correct type of service, either Toneor Pulse.

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

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equiment must also be installed using an acceptable 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 coordinated by a representative 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.

Notice:The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximun numbe of terminals allowed to be connected to a telephone interface. The termination on any interface may consist of Ringer Equivalence Numbers of all the device does not exceed 5.

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

Interference Information
Operation is subject to the following two conditions:(1)this device may not cause interference, and (2)this device must accep any interference, including interference that may cause undesired operation of the device

Useful Feature and Terms
Calendar/Clock   Visual display of date and time.
Caller ID   Enables users to view name and number of callers. Contact your local telephone company to subscribe to Caller ID Service.
Caller ID Log   Stores up to 40 Caller ID entries.
Call Timer   Allows timing of phone conversations.
Data/FAX Port   Allows connection of a PC or FAX machine directly into the phone versus a wall outlet.
Dial from Call id log Allows to dial from Caller id log
Display   The Liquid Crystal Display (LCD) shows clock and calendar, number dialed, low battery indicator, Caller ID information and call timer.
Flash   A signal sent by the phone to the local telephone company supporting services suchas call waiting.
Message Waiting Indicator   A visual indicator that there are new messages in your voice mail box. Requires FSK signaling by phone company. Contact your local telephone company to subscribe to Voice Mail Service.
Mute   Prevents the party on the other end of the line from hearing local conversation while still allowing that party to be heard.
New Calls Indicator   A visual indicator that new calls have been received.
Redial   Performs single button dialing of last number dialed.
Speed Dialing   Allows programming of frequently dialed numbers so that they can be dialed with the two touch speed dial button. (20 entries)
Tone/Pulse Option   Enables you to switch from pulse (rotary) to tone dialing.
Volume Level Control   Permits volume adjustment of the handset during a conversation.
FSK type Signaling   A signal used to turn on and off the message waiting indicator, can be sent by the telephone company with a ringing signal or without.

This Southwestern Bell Freedom Phone   is warranted to the original purchaser to be free from defects in materials and workmanship under normal installation, use and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt.

The obligation of Southwestern Bell Freedom Phone   Retail Sales under this warranty shall be limited to repair or replacement (at our option) during the warranty period of any part which proves defective in material or workmanship under normal installation, use and service, provided the product is returned to Southwestern Bell Freedom Phone   Retail Sales TRANSPORTATION CHARGES PREPAID (California residents call 1-800-366-0937 for shipping instructions). If we choose to replace your Southwestern Bell Freedom Phone   product, the replacement will be warranted for either (a) 90 days or (b) the remainder of the original one year warranty period, whichever is longer. Battery packs are warranted for the same time period.

Products returned to us must be accompanied by a copy of the purchase receipt. In the absence of such purchase receipt, the warranty period shall be one (1) year from the date of manufacture. To obtain service under this warranty, return the defective product to the service center nearest you together with your sales slip and $9.50 for postage and handling (California residents need only provide proof of purchase).

This warranty shall be invalid if the product is damaged as a result of defacement, misuse, abuse, neglect, accident, destruction, or alteration of te serial number, improper electrical voltages or currents, repair alteration or maintenance by any person or party other than our own service facility or an authorized Service Center, or any violation of instructions furnished by us.

This warranty is also rendered invalid if this product is removed from the country in which it was purchased, if it is used in a country in which it is not registered for use, or if it is used in a country for which it was not designed. Due to variations in telephone systems and communications laws, this product may be illegal for use in some countries. Southwestern Bell Freedom Phone   Retail Sales assumes no responsibility for damages or penalties incurred resulting from the use of this product in a manner or location other than that from which it is intended.

This one-year limited warranty is in lieu of all other express warranties, obligations, or liabilities.

ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO The ONE-YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU. IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, WHATSOEVER..

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

SOUTHWESTERN BELL FREEDOM PHONE   7475 NORTH GLEN HARBOR BLVD., GLENDALE, AZ 85307

According to FCC regulations, this equipment, which has been certified and registered with the FCC may only be repaired by authorized persons. If repairs or adjustments are made by an unauthorized person, the FCC certification may be voided. Should you encounter any problems, please call the Southwestern Bell Freedom Phone   toll free Customer Help line for assistance: 1-800-366-0937 Monday-Friday 8:30a.m-9:00p.m, and Saturday 8:30a.m-12:30 p.m (EST). You can also visit our website at http://www.swbfreesomphone.com.

FOR IN-WARRANTY SERVICE

Package your complete unit (including all adapters, line cords, and other accessories) and ship the unit postage prepaid and insured (for your protection) to:

Southwestern Bell Freedom Phone
Dept: Warranty Repair
7475 N. Glen Harbor Blvd, Glendale, AZ 85307

Be sure to include your return address, proof of purchase, a daytime phone number, $9.50 for postage and handling, and a brief explanation of your difficulties. California residents need only provide proof of purchase and should call: 1-800-366-0937 for shipping instructions.

FOR OUT-OF -WARRANTY SERVICE

You may call our toll-free Help Line for the price of a replacement before returning your unit. Please follow all instructions for In-Warranty service (above) to return your unit, and mark the package Dept: Out-of-Warranty. If you have called and known the cost of your replacement, please include this information with your unit for prompt service.

QUESTIONS?
STOP... DON'T TAKE ME BACK TO THE STORE.
LOOK... FOR THE TOLL-FREE "HELP" TELEPHONE NUMBER.
LISTEN... AS THE EXPERTS TALK YOU THROUGH THEPROBLEM.
For immediate answers to your questions regarding operation,
Missing parts or installation, call the
Southwestern Bell Freedom Phone   HELP LINE AT:
1-800-366-0937
Http://www/swbfreedomphone.com

FCC REGULATIONS

This equipment complies with FCC Regulations 15 and 68 of the Federal Communications Commission (FCC) rules for the United States. It also complies with regulations RSS-210.

A label is located on the underside of the base unit containing either the FCC registration number and Ringer Equivalence Number (REN). You must, upon request, provide this information to your local telephone company. This equipment is compatible with inductively coupled hearing aids.

FCC Part 15

Warning: Charges or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The equipment has been tested and found to comply with 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 can 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. It reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

· Reorient or relocate the receiving antenna.
· Increase the separation between the equipment and receiver.
· Connect the equipment into an outlet or on a circuit different from that to which the receiver is connected.
· Consult the dealer or an experienced radio/TV technician for help.

FCC Part 68

The FCC requires that you connect your cordless telephone to the nationwide telephone network through a modular telephone jack (USOC RJ11C or RJ11W).
Your telephone company may discontinue your service if your equipment causes harm to the telephone network. They will notify you in advance of disconnection, if possible. During notification, you will be informed of your right to file a complaint with the FCC.
If it is determined that your telephone equipment is malfunctioning, the FCC requires that it not be used and that it be unplugged from the modular jack until the problem has been corrected. Repairs to this telephone equipment can only be made by the manufacturer or this authorized agents or by others who may be authorized by the FCC. For repair procedures, follow the instructions outlined under the VTECH Limited Warranty.
The REN is useful in determining the number of devices you may connect to your telephone line and still enable the devices to ring when you receive a call. The general rule is that the REN value should not exceed 5.0 total; however, contact your local telephone company for the specific number in your area.