Model 29298 Caller ID BedroomPhone™ with Dual-Wake Alarms and AM/FM Radio User's Guide

Important Information

NOTICE: This product meets the applicable Industry Canada technical specifications.

The equipment must 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 made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe systems, if present, are connected together. This precaution may be particularly important in rural areas.
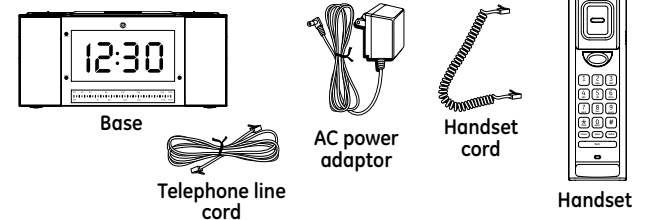
Visit the GE website at: www.GE.com/phones

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

NOTES: This equipment may not be used on coin service provided by the telephone company.

Interference Information

This equipment generates and uses radio frequency energy which may interfere with residential radio and television reception if not properly installed and used in accordance with instructions contained in this manual. Reasonable protection against such interference is ensured, although there is no guarantee this will not occur in a given installation. If interference is suspected and verified by switching this equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient the radio/television receiver's antenna, relocate the equipment with respect to the receiver, plug the equipment and receiver into separate circuit outlets. The user may also wish to consult a qualified radio/television technician for additional suggestions. This equipment has been fully tested and complies with all limits for Class B computing devices pursuant to part 15 FCC Rules and Regulations. This device complies with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

REN Number

On the bottom of this equipment is a label indicating, among other information, the Ringer Equivalence Number (REN) for the equipment.

The REN is useful in determining the number of devices you may connect to your telephone line and still have all of these devices ring when your telephone number is called. In most (but not all) areas, the sum of the RENs of all devices connected to one line should not exceed 5. To be certain of the number of devices you may connect to your line as determined by the REN, you should contact your local telephone company.

REN Number is located on the cabinet bottom.

Licensing

Licensed under US Patent 6,427,009.

Hearing Aid Compatibility (HAC)

This telephone system meets FCC/Industry Canada standards for Hearing Aid Compatibility.

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

⚠	**CAUTION:** RISK OF ELECTRIC SHOCK DO NOT OPEN	⚠
THE LIGHTNING FLASH AND ARROW HEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.	CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.

SEE MARKING ON BOTTOM / BACK OF PRODUCT

Introduction

⚠ **CAUTION: When using telephone equipment, there are basic safety instructions that should always be followed. Refer to the IMPORTANT SAFETY INSTRUCTIONS provided with this product and save them for future reference.**

Before You Begin

Parts Checklist

Make sure your package includes the following items:

Base   AC power adaptor   Handset cord

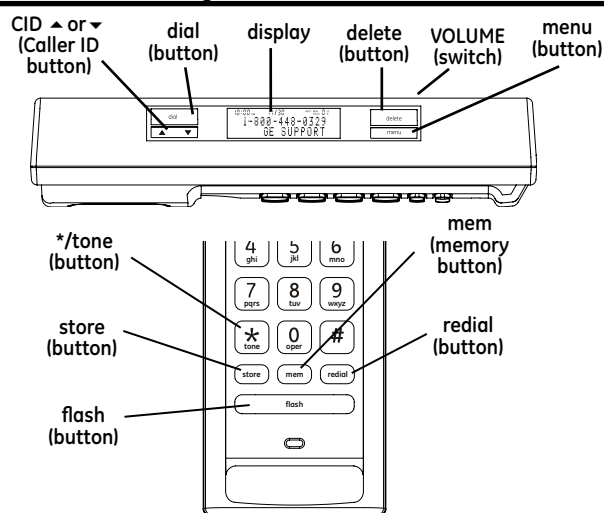Telephone line cord   Handset

Telephone Jack Requirements

To use this phone, you need an RJ11C type modular telephone jack, which might look like the one pictured here, installed in your home. If you don't have a modular jack, call your local phone company to find out how to get one installed.
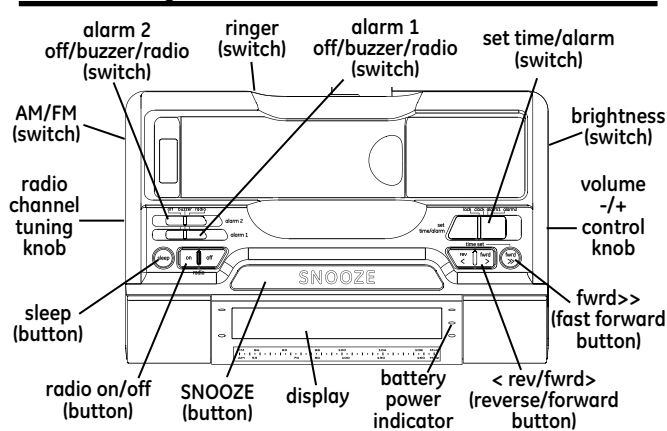
Wall plate

Modular telephone line jack
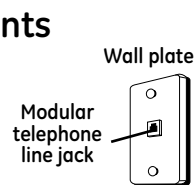
Important Installation Guidelines

• Install telephone near both a telephone (modular) jack and an electrical power outlet.

• Avoid sources of noise, such as a window by a busy street, and electrical noise, such motors, microwave ovens, and fluorescent lighting.

• Avoid heat sources, such as heating air ducts, heating appliances, radiators, and direct sunlight.

• Avoid areas of excessive moisture or extremely low temperature.

• Avoid dusty locations.

• Avoid other cordless telephones or personal computers.

Handset Layout

CID ▲ or ▼ (Caller ID button)   dial (button)   display   delete (button)   VOLUME (switch)   menu (button)

*/tone (button)
store (button)
flash (button)
mem (memory button)
redial (button)

Base Layout

alarm 2 off/buzzer/radio (switch)   ringer (switch)   alarm 1 off/buzzer/radio (switch)   set time/alarm (switch)

AM/FM (switch)
radio channel tuning knob
sleep (button)

brightness (switch)
volume -/+ control knob
fwrd>> (fast forward button)

radio on/off (button)   SNOOZE (button)   display   battery power indicator   < rev/fwrd> (reverse/forward button)


Installing the Phone

Connecting the Telephone Line

Choose the best location to install your telephone. Your telephone should be placed on a level surface, such as a desk or table top.

1. Plug one end of the straight telephone line cord into the PHONE LINE jack on the base.

2. Plug the other end into a wall jack.

3. Plug one end of the coiled handset cord into the jack on the handset.

4. Plug the other end into the HANDSET jack on the back of the base.

5. Place the handset on the base cradle.

6. Set the RINGER and DISPLAY BRIGHTNESS switches on the back of the base to the desired settings.

7. Set the VOL switch on the side of the handset to the desired setting.
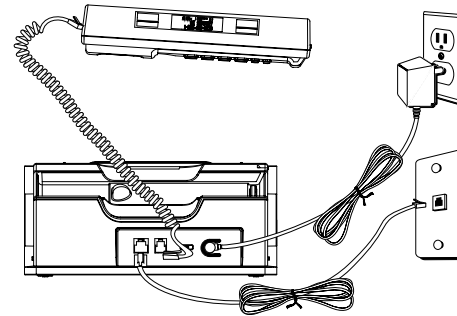
Connecting the Electrical Power

1. Plug one end of the power supply cord into the back of the base.

2. Plug the other end into an electrical outlet.

⚠ **CAUTION: To reduce risk of personal injury, fire, or damage use only the 5-2836 power adaptor listed in the user's guide. This power adaptor is intended to be correctly orientated in a vertical or floor mount position.**

"No Worry" Battery Backup

This telephone is equipped with a memory holding system powered by a customer-installed 9-volt alkaline battery (not included).

When electrical power is interrupted, or the electrical line is unplugged, the battery operates the clock to retain the time of day and alarm settings in memory. When the unit is running on battery power, the digital display does not light up; however, if wake time occurs during the power interruption, the alarm buzzer sounds (regardless of the type of alarm tone selected) if remaining battery power is adequate. Normal operation resumes after electrical power is restored.

Battery clip
Battery Type NEDA 1604A   9V

NOTE: The battery power indicator illuminates if the battery power level is low or if no battery is installed. Please replace/install the batteries as soon as possible in order to maintain Caller ID operation.

Install the backup battery as follows:

1. Remove the battery compartment cover located on the bottom of the base.

2. Connect a fresh 9-volt alkaline battery (not included). Interlock the large and small contacts on the battery clip and the battery. Once connected, place the battery inside the battery compartment.

3. Replace the battery compartment cover.

NOTE: 9V Alkaline (NEDA 1604A) batteries are recommended.

NOTE: If battery is not installed:

a) All memory will be lost if the unit is unplugged for more than 60 seconds.
b) The clock will stop running during a power outage period but will start running when power resumes. The clock will blink to indicate that the time may not be correct.

IMPORTANT: If storing this unit for more than 30 days, remove the battery.

Base Operation

Setting the Clock

1. Slide the **set time /alarm** switch to clock. The screen flashes the setting time.

2. Press the **<rev/fwrd>** or **fwrd >>** button to set the clock time.

3. Slide the **set time/alarm** switch to lock. The screen displays the current time.

Display Backlight

Use the **brightness** switch to select the desired setting: **high** or **low**.

Alarm Operation

The 29298 is equipped with two alarms. The alarms can be set independently to either radio or buzzer.

Setting the Alarm Time

1. Slide the **set time /alarm** switch to **alarm 1** or **alarm 2**. The corresponding alarm time will be shown on the clock display.

2. Press the **<rev/fwrd>** or **fwrd >>** button to set the alarm time.

Set Alarm Tone

1. Slide the **alarm 1** or **alarm 2** switch to choose **radio**, **buzzer** or **off**.

2. The corresponding alarm ON indicator on the display illuminates.

Turning Off the Alarms

1. To turn off the alarm, press the **off** side of the **radio on/off** button once. Alarm is still active and will be delivered when alarm time is reached again. Alarm ON indicator remains illuminated.

2. Alarm is de-activated by sliding the **alarm 1** or **alarm 2** switch to **OFF**.

Snooze Timer

After the wake mode is activated, you can silence for 6 minutes by pressing the **SNOOZE** button.

You may use the snooze feature repeatedly.

Using the Sleep Timer

Use the sleep timer to play the radio up to 59 minutes and then have it shut off automatically.

1. Press the **sleep** button once to activate the radio sleep timer.

2. The timer can be adjusted from 59 minutes to 1 minute.

3. To set sleep time, press and hold the **sleep** button. The time shown on the clock display will decrease. Then release the **sleep** button when the desired length of time is shown on the clock display.

4. Press the **off** button to de-activate the sleep function.

Radio Operation

1. Press the **on** side of the **radio on/off** button to turn the radio on.

2. Slide the **AM/FM** switch to select the desired broadcast band.

3. Rotate the **radio channel tuning** knob to select a radio station / frequency.

4. Rotate the **volume -/+ control** knob to adjust the listening level.

5. To turn the radio off, press the **off** side of the **radio on/off** button.

NOTE: You can also turn on the radio after lifting up the handset by pressing the on side of the radio on/off button.

NOTE: The Radio broadcast will automatically turn off when you picked up the handset. Broadcast will resume when you replace the handset on cradle.

AM Antenna

A built-in antenna eliminates the need for an outside antenna for AM reception. Moving the unit slightly may improve reception of distant AM signals.

FM Antenna

The power cord acts as your FM antenna. The power cord picks up moderate to strong signals and eliminates the need for an external antenna in most strong signal areas. Be sure the power cord is stretched to its longest length. Do not coil or bunch the cord together. Changing position of the power cord may improve reception.

Telephone Operation

Adjusting the Ringer Volume

You may control the ringer volume level with the switch located on the side of the base.

🔔 = loud
🔔 = low
🔕 = off

Handset Receiver Volume

Use the **VOLUME** switch on the rear of the handset to adjust the handset receiver volume.

■ = high
■ = mid
■ = low

Flash

Press the **flash** button to activate customer calling services, such as call transfer, which are services provided by your local phone company.

Redial

To redial the last number called (up to 32 digits), use the redial feature.

1. Pick up the handset.

2. Press the **redial** button.

3. The last number is automatically redialed.

Using One Touch Redial

If the last call you dialed was busy, you can redial it immediately by just pressing the redial button and without hanging up the handset.

Setting Up the Caller ID Menu

IMPORTANT: Do not plug the telephone into the wall jack while setting up the Caller ID menu because an incoming call may invalidate the information not yet saved.

1. Place the handset in the cradle on the base.

2. Press the **menu** button. the screen displays **SET ^ OR ⌄**.

3. Press the **CID ▲** or **▼** button to scroll among the 7 menu screens;

• **SET ^ OR ⌄**
• **Local Area Code** (default " - - -")
• **Regional AC's-1** (default "- - - - - - - -")
• **CID LANGUAGE** (default English)
• **SELECT CONTRAST** (default 3)
• **T/P DIAL MODE** (default tone)
• **EXIT SETUP**

NOTE: You may press the dial button anytime to exit the Caller ID Set Up menu. If no buttons are pressed within 10 seconds, the phone automatically exits the Caller ID Set Up menu and returns to the NO CALLS summary screen.

Local Area Code

The telephone uses the programmed area code to determine the number format to display when a valid Caller ID signal is received. It is also used for the Dialback feature.

1. Press the **menu** button. the screen displays **SET ^ OR ⌄** .

2. Press the **CID ▲** or **▼** button until the screen displays **LOCAL AREA CODE**, The default setting is "_ _ _" .

3. To enter or change the area code, press the menu button. The screen displays the area code stored in memory. The left-most digit, or a minus sign (-) flashes, indicating the unit is ready to accept the area code entry.

4. Press the **CID ▼** button to select a number from 0-9 in ascending order. Or press the **CID ▲** button to select numbers from 9-0 in descending order.

5. Press the **menu** button to advance to the next digit .

6. After the 3rd and last digit is entered, press the **menu** button to store the area code and go to the next setting.

NOTE: If you make a mistake, you can simply repeat the previous steps until your area code is set.

Regional Area Codes for 10-Digit Dialling

Like the Local Area Code, the telephone uses the programmed area codes to determine the number format to display when a valid Caller ID signal is received. Calls that match any of the programmed regional area codes are displayed as 10 digits. This is helpful in areas that have multiple or overlapping area codes and require 10-digit dialling.

1. Press the menu button. the screen displays *SET ^ OR v*.
2. Press the CID ▲ or ▼ button until the screen displays *REGIONAL AC'S-1*: The default setting is "*_ _ _ _ _ _ _ _ _*".
3. To enter or change the area code, press the **menu** button. The screen displays the area code stored in memory. The left-most digit, or minus sign (-), flashes, indicating the unit is ready to accept the area code entry.
4. Press the CID ▲ button to select a number from 9-0 for the first digit of the area code.
5. When the desired digit is flashing, press the **menu** button to advance to the next digit.
6. Press the menu button again to enter the next three-digit regional area code and repeat steps 4 and 5 until all the *REGIONAL AC'S-1* (RAC#1) and *REGIONAL AC'S-2* (RAC#1) are entered. A total of 6 sets of Regional Area Codes may be entered.
7. Press the menu button to store the setting and return to the *REGIONAL AREA CODE* setting.
8. Press the **dial** button to exit.

CID Language

This setting allows you to display Caller ID display prompt messages in English, French or Spanish.

1. Press the menu button. the screen displays *SET ^ OR v*.
2. Press the CID ▲ or ▼ button until the screen displays *CID LANGUAGE*.
3. Press the **menu** button to show the current language setting. The default is "*English*".
4. Press the CID▲ or ▼ button to change the language.
5. Press the **menu** button to store the language and return to the *CID LANGUAGE* setting.

Select Contrast

This allows you to adjust the contrast of the display.

1. Press the menu button until the screen displays *SET ^ OR v*.
2. Press the CID ▲ or ▼ button until the screen displays *SELECT CONTRAST*.
3. Press the **menu** button to show the current contrast setting. There are 5 levels of contrast, with the default set to 3.
4. To decrease the contrast, press the CID ▲ button to increase the contrast, press the CID ▼ button.
5. Press the **menu** button to store the contrast setting and return to the *SELECT CONTRAST* setting.

Tone/Pulse Dial Mode

This adjustment allows you to select tone (touch-tone) or pulse (rotary) dialling.

1. Press the **menu** button until the screen displays *SET ^ OR v*.
2. Press the CID ▲ or ▼ button until the screen displays *T/P DIAL MODE*.
3. Press the **menu** button to show the current dial mode. The default is "*TONE*".
4. To change the dialling mode, press the CID ▲ or ▼ button. The display will alternate between the two dialling modes.
5. Press the **menu** button to store the dialling mode and return to the *T/P DIAL MODE* setting.

Exit Setup

To immediately exit the setup mode, select the *EXIT SETUP* and press the **dial** button.

> **REMINDER: The time and date is programmed automatically when the first Caller ID record is successfully received after the unit is setup.**

Caller ID (CID)

> **IMPORTANT: In order to use this unit's Caller ID features, you must subscribe to either the standard Name/Number Caller ID Service or Call Waiting Caller ID Service. To know who is calling while you are on the phone, you must subscribe to Call Waiting Caller ID Service.**

This unit receives and displays information transmitted by your local phone company. This information can include the phone number, date, and time; or the name, phone number, date, and time.

Current time Current date   Repeat call New calls

10:00 PM 11/30   REPT NEW 01
                    CALL#
1-800-448-0329
GE SUPPORT

Caller ID name   Caller ID number

Call Waiting Caller ID

Provided you subscribe to Call Waiting Caller ID service from your phone company; if you receive an incoming call and you are using the GE multi handset system, a beep indicates the presence of a Call Waiting call on the line. The Call Waiting Caller ID information will be displayed and stored in the history of all handsets in the system.

• When you hear the call waiting beep in the handset receiver, press the **FLASH** button to put the current call on hold and answer the incoming call. Press the **FLASH** button again to return to the original call.

Receiving CID Records

When you receive a call, the Caller ID information is transmitted between the first and second ring. The screen displays the Caller ID information while the phone rings, giving you a chance to monitor the information and decide whether or not to answer the call.

Storing CID Records (In CID Memory)

If you are not at home or cannot answer, your telephone's Caller ID memory stores the data for the 50 most recent calls you received so you can see who called while you were unavailable. When the 51st call is received, the oldest Caller ID record (1st call) is automatically deleted.

You may review the stored information at any time. Calls received since your last review show as *NEW* in the display. Calls that have not been previously reviewed but were received from the same number more than once show as *REPT* in the display.

Reviewing CID Records

As calls are received and stored, the display is updated to let you know how many calls have been received. To scroll CID records:

1. Press either the CID ▲ or ▼ button to view the newest call record.
2. Press the CID ▲ button to scroll through the call records from the most recent to the oldest.
3. Press the CID ▼ button to scroll through the call records from the oldest to the newest.
4. When all of the messages have been viewed, the screen displays *START/END*.

Deleting CID Records

• To delete the record showing in the display, press the **delete** button once.
• To delete all records while reviewing, press and hold the **delete** button until the screen displays *ERASE ALL?*, then press the **delete** button again to confirm.

Dialing Back

When reviewing Caller ID records, you may dialback the phone numbers shown on the display by pressing the dial button.

> **NOTE: Depending on (a) how the incoming caller's phone number is formatted when it is received, and (b) whether or not you previously pre-programmed your local area code into the set up menu, you may need to adjust the format of the incoming caller's stored phone number before making the call, press the dial button to adjust the number, and try again.**

If you programmed your local area code in the setup menu.

1. Use the CID ▲ or ▼ buttons to scroll to the number you want to dial.
• If you see a number with 7 digits (i.e. 555-1234), then the call was received from within your area code. However, this does not guarantee the call is a local call.
• f you see a number with 11 digits (i.e. 1-234-555-1234), then the call received was not from your area code.
2. Press the **dial** button and the screen displays *PICKUP* or *ADJ*. A 10 second timer also starts in the upper right side of the display, letting you know the time remaining until the unit returns to the Summary Screen. If you adjust the number to be dialled, the timer automatically resets itself.
3. To adjust the phone number, press the **dial** button. For instance, a 7-digit local number sometimes cannot be dialled because it requires a 10-digit or 11-digit format. Press the dial button repeatedly to scroll through the 7, 10, and 11-digit numbers.

7-digits:	7-digit telephone number. (i.e. 555-5555)
10-digits:	3-digit area code + 7-digit telephone number. (i.e. 425-555-5555)
11-digits:	long distance code 1 + 3-digit area code + 7-digit telephone number. (i.e. 1-425-555-5555)

4. To dial the displayed number, pick up the handset before the timer reaches 0. The screen displays *NOW Dialling* and the number is dialled.

If you did not program your local area code in the setup menu

1. Use the CID ▲ or ▼ buttons to display the number you want to dial. You will only see 10-digit numbers (i.e. 234-555-1234).
2. See steps 2 through 4 in the above section to complete the dialback sequence.

> **NOTE: If PICKUP PHONE shows on the display, no other changes to the number can be made. The information sent fro m the telephone company is known to be a valid number to dial back (available only in limited areas). Once you pickup the phone, the number is automatically dialled.**

Memory

Before you store a telephone number in memory, make sure the dialing mode is correctly set for the type of service you have. The default dialing mode is tone (touch-tone), so if you have pulse (rotary) service, you must first change the dialing mode. See "Tone/Pulse Dial Mode."

Storing Frequently Called Numbers

1. Pick up the handset.
2. Press the store button.
3. Push the desired memory location button (0-9).
4. Press the store button.
5. Use the handset number keys to enter the telephone number (up to 16-digits) and press the store button.
6. Hang up the handset.

> **NOTE: If you make a mistake, use the delete button to delete wrong digits.**

Changing a Stored Number

Repeat the storage sequence above. The new number replaces the old number at the memory location.

Erasing a Stored Number

1. Pick up the handset.
2. Press the store button.
3. Select the memory location (0-9) to be erased.
4. Press and hold the delete button for three seconds until the number in the display is erased.
5. Hang up the handset.

Dialing Frequently Called Numbers

1. Pick up the handset and press the mem button.
2. Press 0-9 for the memory location. The number dials automatically.
OR
1. Pick up the handset and press the dial button.
2. Press the CID ▲ or ▼ buttons for the desired memory location.
3. Press the dial button to dial the number.
OR
1. Press the dial button while the handset is still in the cradle.
2. Press the CID ▲ or ▼ buttons for the desired memory location, lift the handset and the number dials automatically.

Reviewing Numbers Stored in Memory

1. Press the store button.
2. Press 0-9 for the memory location. the screen displays the number.

Copy Caller ID Memory to User Memory

1. Pick up the handset.
2. Press the CID ▲ or ▼ buttons to display the number you want to copy.
3. Press the store button.
4. Press 0-9 for the memory location. The screen flashes if the memory location is occupied.
5. Press the store button twice to replace the new information with the old, or press the CID ▲ or ▼ buttons to select an empty location. The number is automatically stored.
6. Hang up the handset.

Copy Redial Memory to User Memory

1. Pick up the handset.
2. Press the store button.
3. Press 0-9 for the memory location. The screen flashes if the memory location is occupied. Press the CID ▲ or ▼ buttons to select a different location. The screen flashes if the memory location is occupied.
4. Press the store button again to confirm.
5. Press the redial button, and then press the store button again.
6. Hang up the handset.

Storing a Pause in Memory

The redial button has dual functionality. It becomes a pause button if the store button is pressed first. It is valid only when storing a number into memory. Use the redial button to insert a pause when a delay is needed in an automatic dialling sequence. For example, when you must dial a 9 to get an outside line, or when you enter codes to access your long distance company.

You may need to adjust the length of the pause. It can be adjusted from 1 to 9 seconds. The default setting is 4 seconds.

1. Pick up the handset.
2. Press the store button.
3. Press the redial button.
4. Press 1-9 (1 = 1 second, 2 = 2 seconds, etc.)
5. Press the store button again.
6. Hang up the handset.

Chain Dialing

This process allows you to dial a succession of stored numbers from separate memory locations. This is useful when you must dial several sequences of numbers, such as with frequent calls via a telephone company long distance provider.

For example

	Memory location
Local access number of long distance company	6
Authorization code (ID)	7
Long distance phone number	8

1. Pick up the handset.
2. Press the mem button, then press number "6" for the memory location.
3. Press the mem button, then press number "7" for the memory location.
4. Press mem button, then press number "8" for the memory location.
5. The number dials automatically.

Using Flash

This feature is used to activate customer calling services available through your local phone company, such as Call Waiting. These services generally require an extra monthly fee. If you subscribe to any of these services, please refer to the phone company's instructions on how to use flash.

To answer an incoming call while having a conversation:

• After you hear the Call Waiting tone, press and release the **flash** button. The first call is placed on hold in order to answer the second call.

To return to your first call and put the second call on hold:

• Press and release the **flash** button again. The first call continues while the second call is put on hold.

Using Temporary Tone Dialing

If you have pulse service, you can temporarily change from pulse to tone service. After dialing the telephone number, press and release the *TONE button on the telephone. This allows access to phone services that require a tone, such as banking and long-distance services. After you hang up the handset, the telephone automatically returns to pulse service.

Caller ID Display Messages

The following special messages indicate the status of a message or the unit:

NO CALLS	The caller memory is empty.
UNKNOWN CALLER	The incoming call does not have Caller ID service or their service area is not linked to yours. if *UNKNOWN CALLER* appears along with a calling number, the name information for that number is not available.
BLOCKED CALL	The incoming caller is registered as "Private Number" and Caller ID information is withheld.
START/END	You are at the beginning or the end of the Caller ID memory log.
CALL WAITING	If you subscribe to Call Waiting Caller ID Service, this icon flashes when you receive a call while you are on the phone.
REPT	If you subscribe to Call Waiting Caller ID Service, this icon flashes when you receive a call while you are on the phone.
NEW	Indicates call or calls have not been reviewed.

Troubleshooting Tips

Telephone Solutions

No Dial Tone

• Check all cabling to make sure that all connections are secure and not damaged.
• Check the hook switch: It should fully extend from the base when the handset is lifted from the cradle?

Phone Does Not Ring

• Make sure the ringer is turned on.
• There may be too may extension phones connected to your line. Try disconnecting an extension phone.
• See solution for "NO DIAL TONE. "

Incoming and Outgoing Voice Volume Low

• Are other phones off hook at same time? If so, this is normal condition as volume drops when additional phones are used at once.

Caller ID Solutions

No Information is Shown After the Phone Rings

• To receive CID data, you must subscribe to Caller ID service from your telephone company.
• Wait until the second ring before answering. CID data is received after the 1st ring.

Error Message is Displayed

• *ERROR* appears in the display if the unit detects anything other than valid Caller ID information during the silent period after the first ring. This message indicates either the presence of noise on the line, or that an invalid message has been sent from the telephone company.
• Wait until the second ring before answering.

General Product Care

To keep your unit working and looking good, follow these guidelines:

• Avoid putting it near heating appliances and devices that generate electrical noise (for example, motors or fluorescent lamps).
• DO NOT expose to direct sunlight or moisture.
• Avoid dropping answerer and/or other rough treatment.
• Clean with a soft cloth.
• Never use a strong cleaning agent or abrasive powder because this will damage the finish.
• Retain the original packaging in case you need to ship it at a later date.

Telephone Network Information

Should your equipment cause trouble on your line which may harm the telephone network, the telephone company, where practicable, may notify you that temporary discontinuance of service may be required. Where prior notice is not practicable and the circumstances warrant such action, the telephone company may temporarily discontinue service immediately.

The telephone company may make changes in its communications facilities, equipment, operations or procedures where such action is required in the operation of its business. If these changes are expected to affect the use or performance of your telephone equipment, the telephone company will likely give you adequate notice to allow you to maintain uninterrupted service.

Notice must be given to the telephone company upon termination of your telephone from your line.

Warranty

Thomson Multimedia Ltd., warrants to the purchaser or gift recipient that if any manufacturing defect becomes apparent in this product within 1 year from the original date of purchase, it will be replaced free of charge, including return transportation.

This warranty does not include damage to the product resulting from accidents, misuse or leaking batteries.

Should your product not perform properly during the warranty period, either:

1. Return it to the selling dealer with proof of purchase for replacement,
OR
2. Call 1-800-522-0338 (English) or 1-800-522-0445 (French) for instructions concerning where to mail the product.

The provisions of this written warranty are in addition to and not a modification of or subtraction from the statutory warranties and other rights and remedies contained in any applicable legislation, and to the extent that any such provisions purport to disclaim, exclude or limit any such statutory warranties and other rights and remedies, such provisions shall be deemed to be amended to the extent necessary to comply therewith.

Attach your sales receipt to this booklet for future reference. This information is required if service is needed during the warranty period.

PURCHASE DATE _____

NAME OF STORE _____

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