



CALLER ID* EASY-DIAL SPEAKERPHONE

USER GUIDE

*Requires subscription to additional features provided by your local telephone service provider.

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Government Statements



IMPORTANT SAFETY INSTRUCTIONS

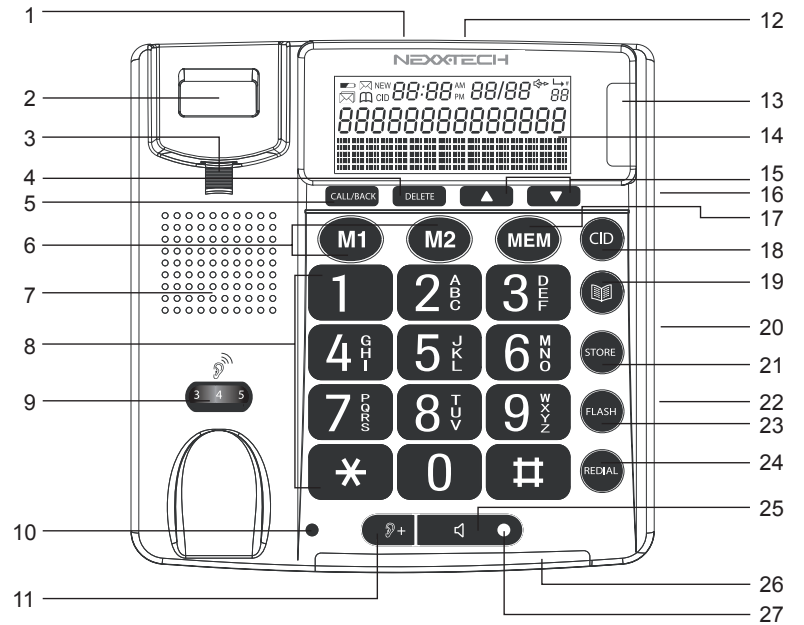
When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

1. Do not use this product near water, for example, near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
2. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
3. Do not use the telephone to report a gas leak in the vicinity of the leak.
4. Use only the power cord and batteries indicated in this manual. Do not dispose of batteries in a fire. They may explode. Check with local codes for possible special disposal instructions.

SAVE THESE INSTRUCTIONS!

Location Of Controls

1. Telephone Line Jack
2. Hook Switch
3. Handset Holder
4. **DELETE** Button
5. **CALL BACK** Button
6. Memory Buttons (**M1**, **M2**)
7. Speaker
8. Keypad
9. Handset Volume Control
10. Loud LED
11. Volume Booster
12. Power Jack
13. New Call LED
14. Display (With Backlight)
15. **▲/▼** Buttons
16. Ringer HI/MID/LO Switch
17. **MEM** (Memory) Button
18. **CID** (Caller ID) Button
19.  Button (Phonebook)
20. Tone HI/LO Switch
21. **STORE** Button
22. Volume HI/LO Switch
23. **FLASH** Button
24. **REDIAL** Button
25.  Button (Speaker)
26. Ringer LED
27. Speaker LED




Installation

Installing Batteries In The Telephone



Warning

The telephone can be operated with or without AC adapter. The full range of telephone functions can only be utilized if batteries or the power adapter (optional) are used.

The battery compartment is located on the base of the telephone. Open the battery compartment and insert 4 x AA batteries (not included). Pay attention to correct polarity. Close the battery compartment cover. When the batteries are weak, the icon  appears in the display. Replace the batteries.

1. Use a flat-blade screwdriver or the tip of a pen to lift and remove the battery compartment door.
2. Insert four AA batteries into the compartment as indicated by the polarity symbols.
3. Snap the battery compartment door back into place.

Connecting The Telephone

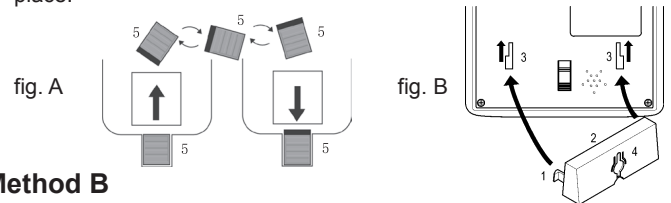
1. Connect the AC adapter (optional, not supplied) to the DC 9V 200mA jack at the top end of the telephone and a standard AC outlet.
2. Plug one end of the telephone cable supplied into the **TEL. LINE** jack at the back of the telephone base.
3. Plug the other end of the telephone cable into the wall outlet.
4. Plug one end of the curly cord into the socket on the handset.
5. Plug the other end of the curly cord into the left side of the telephone.

Wall Mounting

Method A

To fit to an existing telephone wall plate with modular connector simply:

1. Lift out the handset tab holder on the base of the unit. Rotate it 180°, and snap it into place (fig. A) so it will hold the handset in place when the phone is mounted on the wall.
2. Insert the mounting bracket's two tabs into the matching slots on the phone's base (fig. B).
3. Then press down and slide the bracket upward until the tabs snap into place.
4. Plug the short telephone line cord (supplied) into the base of the phone and plug the other end into the telephone wall plate socket.
5. Position the mounting holes on the base of the phone over the two protruding screws on the wall plate. Gently push the phone flush against the wall plate then slide the phone downwards locking it into place.



Method B

Attach directly to a wall:

1. Drill two holes vertically, one above the other, 83mm apart, and leave the screws protruding from the wall by 5mm.
2. Follow steps 1 and 2 above.
3. Then press down and slide the bracket upward until the tabs snap into place.
4. Plug one end of the telephone cable into the **TEL. LINE** jack at the back of the base.
5. Plug the other end of the telephone cable into the telephone socket, then align the base's keyhole slots with the screws and slide the phone downward to secure it.

Wall Mounting

Basic Settings

1. After installing the batteries, the display should flash the word "ENGLISH". If not, press and hold ▲ button for approximately 4 seconds.
2. Select the desired language using ▲ or ▼ buttons. Press **DELETE** button to confirm.
3. Select the desired contrast setting (2=Default) using ▲ or ▼ buttons. Press **DELETE** button to confirm.
4. Set the hour (00-12) using ▲ or ▼ buttons. Press **DELETE** button to confirm.
5. Repeat to set minute, month and day.
6. Set the **TONE/PULSE** using ▲ or ▼ buttons. Press **DELETE** button to confirm.

If you wish to change the language, contrast, time settings at a later date, press and hold ▲ button for approximately 4 seconds and repeat steps 2-6 above.

Operation

When the telephone is not in use, the date and time, number of new and total number of calls stored in the Caller ID memory will be shown on the display. The display will show the caller number (and name if available).

Making A Call

1. Pick up the handset or press ◀ button (the LED will light) and wait for a dial tone.
2. Dial the number you wish to call. The display will show the number that you are dialing. If you dial a number over 14 digits long, it will show the last 14 digits only.
3. When you have completed your call, hang up the handset or press ◀ button again to release the telephone line.

It is possible to switch from a handset to speakerphone conversation by pressing the ◀ button and picking up or hanging up the handset accordingly.

Pre Dialing A Call

1. Dial the number you wish to call. To correct a number press **DELETE** button for each incorrect digit.
2. Pick up the handset or press ◀ button or **CALL BACK** button.

Receiving A Call

When you receive a call, the telephone rings, the Ringer LED flashes, and the display shows the **CALL#** and the caller telephone number (when caller ID service is activated). This feature allows you to decide to pick up the phone or not depending on who is calling.


If you want to talk to the caller:

1. Pick up the handset or press ◀ button to answer the call.
2. At the end of the call, return the handset to the cradle or press ◀ button again.

Operation

Redial Function

Use this function if a number that you have dialed is engaged and you are unable to get through. The last number dialed will be saved in the telephone automatically. To use the redial function:

1. Lift the handset or press  button.
2. Press **REDIAL** button. The last saved redial number will automatically be dialed.

Pause

This function is often required for phone banking or when using a PBX system. You can insert a 3.6 second pause while dialing or storing a number into **MEM**. Press **REDIAL** button at the desired point in number to insert a pause.

Flash

The **FLASH** button can be used to obtain a new dial tone after ending a call. The **FLASH** button is also a useful feature for special telephone services such as Call Waiting and Three-Way Calling.

Note: These special telephone services must be subscribed to separately from your local phone company.

Call Timer

Immediately after dialing a telephone number a call timer will be shown on the display. The timer is a simple way to help you keep track of how long the call lasts.

Ringer Volume Control



The ringer sound level can be adjusted by sliding the **RINGER** switch. Select high (**HI**), medium (**MID**), or soft (**LO**) sound level. If you do not want to be disturbed, slide the **RINGER** switch to the OFF position.

The bright Red LED on the base will flash with all incoming calls.

Speaker Volume Control

You can adjust the speaker volume level that suits you by sliding the **VOLUME** switch.

Receiver Volume Control



The Loud LED is used to reflect the receiver volume setting. Press + button, the Loud LED will turn on, then increase the receiver volume by rotating the  knob to select the listening level (level 1 to level 9). The Loud LED will be off if the receiver volume is set to the minimum level.

Tone Receiving Adjustment

You can also use the **TONE HI/LO** slide switch to increase the receiver volume of high frequency sounds according to your own hearing requirement. This will help words to be clearer and easier to understand.

Note: The tone adjustment function will not be effective if the receiver volume has been set to the minimum level.

Message Waiting Indicator

When you are unable to answer a call, the incoming call will be forwarded to a mail box where the caller can leave a message. The  symbol will light, and the display will indicate "**MESSAGE WAITING**" to alert you to listen to the stored message. The  symbol will turn off once the message is played. Or, you can press the **DELETE** button once the display shows "**DELETE ?**". Press and hold the **DELETE** button to turn off the new call LED and the "**MESSAGE WAITING**" message.

Note: Subscription is required to use the Message Waiting services.

Operation

Hearing Aid Compatibility

This unit is compatible with most coupled hearing aids on the market. However, due to the wide range of hearing aids available, there is no guarantee that this unit will function error free with every hearing aid model.

The Phone Book


The Phone Book will store a maximum of 32 telephone numbers (22 digits max.) and their associated names (16 characters max) with entries arranged alphabetically. A stored phone number can be dialed using fewer keystrokes than if dialed manually. If you subscribe to a Caller ID service, the name/number of the caller will be shown when you receive an incoming call (only for those numbers stored in the Phone Book or **M1/M2** memories).

Letters

Each number key has been allocated certain characters.



BUTTON	LETTERS / SYMBOLS
1.....	[Space character] + & - / X 1
2.....	A B C Ä Å Æ æ å ß 2
3.....	D E F è 3
4.....	G H I ÿ 4
5.....	J K L 5
6.....	M N O Ñ ñ Ö ö 6
7.....	P Q R S 7
8.....	T U V Ü ü 8
9.....	W X Y Z 9
*.....	' @ () * < >
0.....	, . : ? = 0
#.....	\$ _ % ! #

Storing Names/Numbers


1. Press  button.
2. Press **STORE** button.
3. Press **STORE** button again.
4. Enter the telephone number to be stored (up to 22 digits). Press **STORE** button.
5. Enter the name (up to 16 characters). Press the corresponding number button one or more times for the first letter (see the table above).
6. Press **STORE** button.

The Phone Book


Dialing From The Phone Book

1. Press  button.
2. Scroll to the required memory location using ▲ or ▼ buttons. To quick search in the Phone Book press the corresponding number button one or more times for the first letter (refer to the table on the previous page).
3. Press  button or **CALL BACK** button to dial the displayed number. If you do nothing the phone will return to standby mode.

Changing Phone Numbers/Names

1. Press  button.
2. Scroll to the required memory location using ▲ or ▼ buttons.
3. Press and hold **STORE** button until “**EDIT?**” is displayed. Press **STORE** button.
4. Changes to the displayed telephone number can be made using **DELETE** button and ▲ or ▼ buttons. Press **STORE** button.
5. Changes to the displayed name can be made using **DELETE** button and ▲ or ▼ buttons.
6. Press **STORE** button to confirm the changes.

Deleting A Phone Book Entry

1. Press  button.
2. Scroll to the required memory location using ▲ or ▼ buttons.
3. To delete a single number, press **DELETE** button, “**DELETE?**” will be displayed. Press and hold **DELETE** button until the displayed telephone number disappears.
4. To delete all numbers, press and hold **DELETE** button until “**DELETE ALL?**” is displayed. Press and hold **DELETE** button until “**EMPTY**” is displayed.


Memory

The telephone has 2 one-touch memories (**M1** and **M2**) and 10 two-touch memories (**MEM**) for the most frequently dialed telephone numbers. When a number is stored into Memory you will press one or two buttons depending on where the desired number is stored. The direct one-touch memories are **M1** and **M2**. To call a two-touch memory number, first press **MEM**, then the corresponding numerical digit (0-9) on the keypad.

Storing One-Touch Memories

1. Press **STORE** button.
2. Enter the telephone number to be stored (up to 22 digits). Press **STORE** button.
3. Enter the name (up to 16 characters). Press the corresponding number button one or more times for the first letter (see the above table). Press **STORE** button.
4. Press either **M1** or **M2** button to store the number.


Dialing Using One-Touch Memories

1. Lift the handset or press  button and wait for a dial tone.
2. Press either **M1** or **M2**, the stored telephone number will now be dialed.

Storing Two-Touch Memories

1. Press **STORE** button.
2. Enter the telephone number to be stored (up to 22 digits). Press **STORE** button.
3. Enter the name (up to 16 characters). Press the corresponding number button one or more times for the first letter (see table on page 7). Press **STORE** button.
4. Press either 0-9 to store the number.

Dialing Using Two-Touch Memories

1. Lift the handset or press  button and wait for a dial tone.
2. Press **MEM** button.
3. Select a memory location by pressing the relevant keypad digit 0-9.

Caller ID

Caller ID allows you to see who is calling before you answer a call and to see who has called in your absence. If the number is stored in the indirect memory, it's associated name will be displayed instead. The CID memory will store up to 32 name/telephone numbers stored chronologically. The sequence number is shown in the top right-hand side of the display.

When the memory is full, the oldest number will be deleted automatically as the new call is logged. New calls are indicated in plain text in the display and the flashing of the red New Call indicator.

Note: In order for numbers to be shown, the Caller ID service must be provided by your network operator and a current subscription in place. Contact your telephone service operator for more information.


Retrieving And Dialing CID Numbers

1. Press **CID** button to select caller-ID mode.
2. Press either ▲ or ▼ buttons to review the numbers stored in the Caller ID memory.
3. To dial a displayed telephone number either press **CALL BACK** button or ◀ button. The displayed telephone number will now be dialed. If you do nothing the phone will return to standby mode.

Note: If the Caller ID number is 10 digits, press **CALL BACK** button once, the unit will insert "1" before the Caller ID number automatically. You can press ▼ button repeatedly to select or unselect "1". Press **CALL BACK** button again, the speakerphone will turn on automatically and dial the display number.

CID Call Types

Besides showing telephone numbers, the display can show a number of messages:

OUT OF AREA	It is an International call or a call from a PBX (no information received).
PRIVATE	Information on the number is blocked. The call could also be from a PBX.
NEW	Number not previously seen.
	Several calls have been received from the same caller.

Deleting Numbers

1. Scroll to the telephone number you wish to erase using ▲ or ▼ buttons.
2. Press **DELETE** button. "DELETE?" will be displayed. Alternatively press and hold **DELETE** button until the display shows "DELETE ALL?".
3. Press and hold **DELETE** button until the displayed number disappears.

Transferring Numbers To The Phone Book

1. Scroll to the telephone number you wish to copy using ▲ or ▼ buttons.
2. Press **STORE** button.
3. Press **STORE** button again.
4. Name can later be added according to the section "Changing Phone Numbers/Names".

Government Statements

INDUSTRY CANADA CS03 STATEMENT

This product meets the applicable Industry Canada technical specifications. This is confirmed by the registration number. The abbreviation, IC before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were 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 equipment must also be installed using an acceptable method of connections. 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 of this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

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

CAUTION: The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed 5. An alternative indication of the REN is the Load Number (LN). This number should be divided by 20 to approximate the equivalent REN. The REN Number of this unit is indicated on the bottom of your answering machine.

The FCC Wants You To Know

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and the receiver; 3) connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

This device complies with Part 15 of the FCC Rules.

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.

Canadian DOC Statement

DOC Class B Compliance - This Class B digital apparatus complies with Canadian ICES-003.

Warranty



THE SOURCE WARRANTY

The Source warrants that this product will be free from defects in materials and workmanship for a period of one (1) year from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or dealer and the product will be repaired without charge for parts and labour. The Source reserves the right to charge for transportation. Any product which has been subject to misuse or accidental damage is excluded from this warranty.

This warranty is only applicable to a product purchased through The Source company owned stores and dealers and to a product that is presented for repair in a country where The Source offers the product for sale. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, province and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in the country of purchase.



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The Source,
Barrie, Ontario, Canada, L4M 4W5

Manufactured in China

For product support please visit
www.thesource.ca



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Limited Warranty

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