OWNER'S MANUAL —

Before using the product, please read the instructions thoroughly and retain them for future reference.

8065308

IMPORTANT SAFETY INSTRUCTIONS

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injuries to individuals, 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 electrical shock from lightning.
3. Do not use the telephone to report a gas leak in the vicinity of the leak.

INTRODUCTION

The Nexxtech™ Easy Dial Phone connects directly to a modular telephone line jack. It can be placed on a desk or mounted directly to a wall or wall plate (not included).

WHAT'S INCLUDED

- Easy Dial Phone
- Short modular cord
- Long modular cord
- Owner's manual

EASY DIAL PHONE

1. STORE/MUTE
   Press to mute the call or store a telephone number
2. MEMORY
   Press to store a phone number or to dial the stored number
3. FLASH
   Press for call waiting (if you do not have call waiting pressing FLASH may disconnect the call)
4. REDIAL
   Press to dial the last number dialed
5. VOL
   Repeatedly press ▲ or ▼ to increase or decrease the volume
6. 3 Emergency numbers
7. Tone/Pulse
   Slide to switch between tone (T) and pulse (P) dialing

HEARING AID COMPATIBLE

- This phone is hearing aid compatible

MOUNTING THE PHONE ON A DESKTOP

1. Plug one end of the supplied modular cord into the jack on the bottom of the base.
2. Route the cord through the groove on the base's bottom.
3. Plug the other end into a modular phone jack.

MOUNTING THE PHONE ON A WALL

1. Drill 2 holes 100mm (3 15/16") apart, one below the other.
2. Thread 2 screws (not included) through the holes allowing about 3/16" of the screw heads to extend from the wall. Please ensure that the heads of the screws fit into the keyhole slots on the bottom of the phone.
3. Fit the heads of the screws into the keyhole slots, then slide the base down until it is secure.
4. Plug the other end of the cord into a modular phone jack.

STORING TELEPHONE NUMBERS

You can store up to 13 numbers in memory–3 emergency numbers and 10 standard memory numbers.

STORING AN EMERGENCY NUMBER

1. Pick up the handset.
2. Press STORE/MUTE. The LED will flash.
3. Press the corresponding icon (police, fire or ambulance)
4. Enter the telephone number you wish to store.
5. Press STORE/MUTE to confirm. The LED will stop flashing.
6. To delete a stored number, simply store a new number in it's place.

STORING A TELEPHONE NUMBER

1. Pick up the handset.
2. Press STORE/MUTE. The LED will flash.
3. Press MEMORY and the desired number button.
4. Enter the telephone number you wish to store.
5. Press STORE/MUTE to confirm. The LED will stop flashing.
6. To delete a stored number, simply store a new number in its place.

To keep a record of stored numbers use a flat screwdriver to lift the plastic cover from the under card under the handset. Use a pencil in case you need to change any of the numbers at a later date.

SELECTING THE RING TONE

There are 3 different ring tones and volume levels for your telephone.

1. Pick up the handset.
2. Press STORE/MUTE. Then press #.
3. Press a number button (0-9) to set the ring tone and ring volume.
4. Press STORE/MUTE again.
5. Hang up the handset.

NOTE: If 0 is selected the ringer type will be turned off until the next time you pick up the receiver. It will then revert back to the previously selected ring tone.

DIGIT	RING TONE	VOLUME
1	Music	Low
2	Music	Medium
3	Music	High
4	Standard	Low
5	Standard	Medium
6	Standard	High
7	Quick	Low
8	Quick	Medium
9	Quick	High
0	OFF	OFF

DIALING A STORED NUMBER

1. Pick up the handset.
2. To dial an emergency number press the required emergency icon.
   Note: Please follow above procedure to program the emergency
   numbers into the emergency buttons.
3. To dial a number stored in memory press MEMORY and the location
   number

CARE AND MAINTENANCE

- Keep your phone dry
- Handle with care. DO NOT drop
- **DO NOT** use or store in extreme temperatures
- **DO NOT** modify or tamper with the phone's internal components. Doing
  so may cause the phone to malfunction and will void the warranty

NOTE: This telephone requires a modular telephone line jack. If you do
not have one you will need to update your wiring. or have your local tele-
phone company update it for you. You must use compatible modular jacks
that are compliant with part 68 of FCC rules.
•The USOC number of the jack must be RJ11C (RJ11W for a wall plate
 jack)

SETUP

Your telephone connects directly to a modular telephone line jack. If
your telephone wiring does not have a modular jack, you can update
the wiring yourself using jacks and adapters, or have the telephone
company update the wiring for you.
Note: The CSA number of the jack to be installed is CA11C (or CA11W for
a wall plate jack).

If your home has specially wired alarm equipment connected to the
telephone line, be sure that installing the telephone does not disable
your alarm equipment. If you have questions about what will disable
your alarm equipment, contact your telephone company or a qualified
installer.

SERVICE AND REPAIR

Modifying or tampering with the telephone's internal components can
cause a malfunction and might invalidate it warranty.

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 permissibleto 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, whichever is 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.

CAN ICES-3(B).