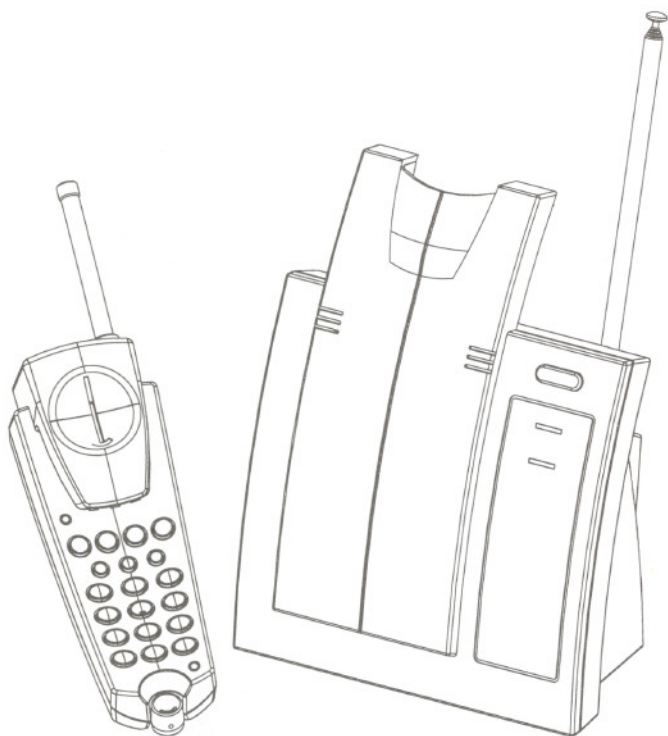# uniden®

XC630 - BLACK
XC633 - WHITE

Cordless Telephone

Operating Guide
For Australia and New Zealand

PRECAUTIONS
Before you read anything else,
Please observe the following:

WARNING!

Iniden Corporation **DOES NOT** represent this unit to be
waterproof. To reduce the risk of fire, electrical shock, or
damage to the unit, **DO NOT** expose this unit to rain or
moisture.

NICKEL METAL HYDRIDE BATTERY WARNING

- **This equipment contains a Nickel-Metal Hydride Battery.**
- **The Nickel Metal Hydride Battery contained in this equipment may explode if disposed of in a fire.**
- **Do not short circuit the battery**
- **Do not charge the Nickel Metal Hydride Battery used in this equipment in any other charger other than the one designed to charge this battery. Using another charger may damage the battery, or cause the battery to explode.**

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Important Safety Instructions

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electrical 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. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a dry cloth for cleaning.

4. 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.

5. Do not place this product on an unstable cart, stand, or table. The telephone may fall, causing serious damage to the unit.

6. Slots and openings in the cabinet and the back or bottom are provided for ventilation. To protect the product from overheating, these openings should never be blocked or covered. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in installation unless proper ventilation is provided.

7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.

8. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be damaged by persons walking on it.

9. Do not overload wall outlets and extension cords, as this can result in the 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. Take it to qualified service personnel when service or repair work 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 this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

    A. When the power supply cord 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 when following the operating instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage, and will often require extensive work by a qualified technician to restore to normal operation.
    E. If the product has been dropped, or the cabinet has been damaged.
    F. If the product exhibits a distinct change in performance.

13. Do not use the telephone to report a gas leak in the vicinity of the leak.

CAUTION: TO REDUCE THE RISK OF FIRE OR INJURY TO PERSONS BY THE BATTERY, READ AND FOLLOW THESE INSTRUCTIONS:

1. Use only the operating type and size battery pack specified in this Operating Guide.

2. Do not dispose of the battery pack in a fire. The cell may explode.

3. Do not open or mutilate the battery pack. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be Toxic if swallowed.

4. Exercise care in handling the battery 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. Charge the battery pack provided with or identified for use with this product only in accordance with the instructions and limitations specified in the instruction manual provided for this product.

6. Observe proper polarity orientation between the battery pack plug and socket.

SAVE THESE INSTRUCTIONS

About your Cord less Telephone

Congratulations on your purchase of this Uniden XC630/633 Cordless Telephone. The XC630/633 is designed and engineered to exact standards for reliability, long life, and outstanding performance. To get the most from your XC630/633, *please read this Operating Guide thoroughly*.

Unpacking

Your XC630/633 box should contain the following items:
- Base Unit
- Handset
- Telephone Line Cord with Modular Plug
- AC Adaptor
- Recharger Battery Pack
- This Operating Guide (read thoroughly)
- Memory Storage Sticker
- Screws

If your Cordless Telephone is not performing up to your expectations, please try the simple steps listed in the Troubleshooting, Range, and Radio Interference sections of this manual. If you are still unable to resolve the problems, please contact your retailer or Uniden Customer Service for assistance.

If the unit must be returned for service, ship or deliver the product, freight prepaid to:

UNIDEN AUSTRALIA PTY LTD
Technical Service Division
345 Princes Highway, Rockdale
NSW 2216

Ph (02) 9599 3355
Fax (02) 9599 3278

UNIDEN NEW ZEALAND LIMITED
150 Harris Road, East Tamaki Auckland
P.O. Box 38-630 Howick Auckland

Ph (09) 273 8383
Fax (09) 274 0009

XC630/633 Features

- *UltraClear Plus* noise reduction provides the best quality sound of a cordless telephone
- 25 30/39 MHz Channels (NZ) or 10 30/39 MHz Channels (AUS)
- 10 Number Memory
- Maximum Operating Range
- 1 way paging
- Redial and Flash
- Auto Standby
- Tone/Pulse Dialing (Australian models Only)
- Automatic Digital Code Security
- Handset Volume Control

Rolling Digital Code Security

Many cordless telephones operate similarly and on the same frequency. Without digital code security, another Handset could make calls using your Base Unit and telephone line. Therefore, to help prevent any unauthorized calls through your Base Unit, a Digital Code feature was added to your XC630/633.

The code is a rolling code and randomly selected based on over 65 000 combinations. The digital code is updated every 15 seconds when the handset is cradled to the base.

The code is automatically set when you first install the phone. To set a new Digital Security code,

1. Remove the Handset from Base Unit (if is on the Base Unit).
2. Remove the Handset battery for 5 minutes.
3. Unplug the Base Unit from the main power supply for 5 minutes.
4. Reinstall the battery to the Handset.
5. Restore power to the Base Unit.
6. Place the Handset back on the Base Unit.

The new Digital Security code is set.

Base Unit Controls & Functions

BASE ANTENNA

PAGE

IN USE LED

CHARGE LED

9V DC INPUT JACK

TEL LINE
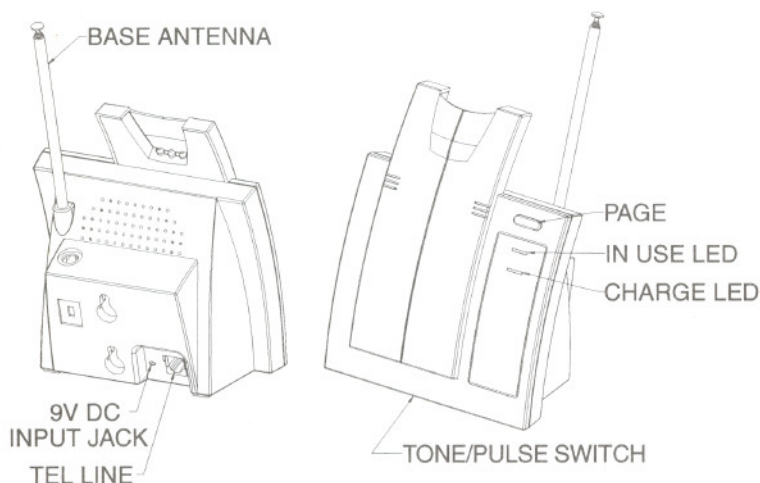
TONE/PULSE SWITCH

TONE/PULSE Switch	Use to select either Tone Dialing or Pulse Dialing. (Functional on Australian Models only)
TEL LINE Jack	Plug a standard telephone line cord into this jack and the other end of the cord into the standard telephone socket.
DC Input Jack	Plug the AC Adaptor cord into this Jack. Then plug the AC Adaptor into a standard wall outlet.
Base Unit Antenna	Telescopic antenna provides maximum communication range when fully extended.
IN USE LED	Lights when the phone is in use; flashes when the PAGE/FIND button is pressed.
CHARGE LED	Lights when the Handset is on the Base Unit and the Battery Pack inside the Handset is charging.
PAGE/FIND	The Page/Find feature sends a signal from the Base Unit to the Handset causing it to beep. This is useful for locating the Handset when it is away from the Base Unit. Press the PAGE button on the Base Unit and listen for the tone from the Handset. NOTE: The Page/Find Feature does not work when the phone is in use.

Handset Control & Functions

HANDSET ANTENNA

1. TALK INDICATOR

2. FLASH

3. TALK

4. VOLUME

5. 12 DIAL BUTTONS

6. MUTE

7. REDIAL

8. MEMORY

9. CHANNEL

10. BATTERY LOW INDICATOR

11. MICROPHONE
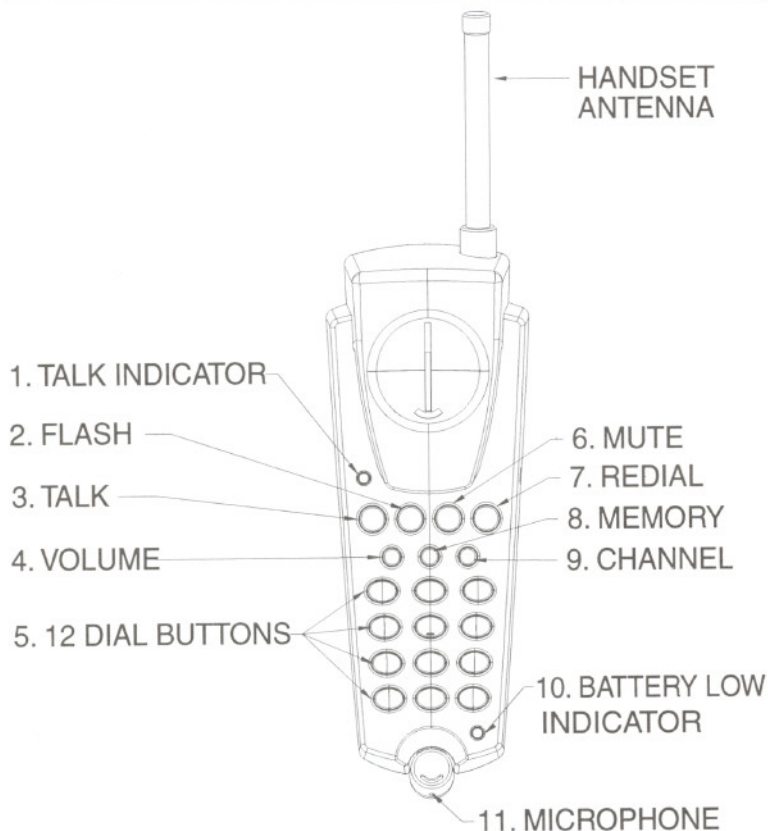
Handset Antenna	Telescopic Antenna
LOW BATT Indicator	The red LED blinks when the Battery Pack is low and needs to be recharged.
TALK Button	Press to place or answer a call. When finished, press this button to hang up.
TALK Indicator	The TALK LED lights when the phone is in use and blinks when you use memory functions.
Numeric Keys	Use for dialing numbers and storing numbers in memory.

FLASH Button	When making a call, press to send a timed "hook-flash" on the telephone line for accessing services such as call waiting, etc.
CHANNEL Button	Use to select 1 of the 25 (NZ) or 10 (AUS) channels for the clearest operation. (Note: Operates only when the phone is in use). If interference is heard during a telephone conversation, simply press the channel button to select a new channel.
MEMORY Button	Use when storing numbers into the memory and when dialing a stored number.
REDIAL Button	This button redials the last dialed n umber
VOLUME Button	This button adjusts the volume of the earpiece speaker. Loud = Two Beeps Soft = One Beep
MUTE Button	Pressing this button will mute the call. You can hear the other party, but they cannot hear you. 1. Press the mute button on your handset. The TALK light will flash at a slow rate to indicate that the call is muted. 2. To resume the call, press the TALK button. Doing this will turn on the TALK light and restore the connection, enabling you to resume speaking.

If you mute the call and forget all about it, the call will be automatically disconnected after 15 minutes.

NOTE

We have designed your telephone to conform to Australia or New Zealand Radio Frequency regulations, and you can connect it to most telephone lines. However, each device that you connect draws power from the phone line. We refer to the power drawn as the device's Ringer Equivalence Number or RN. The RN is shown on the bottom of your telephone. If you are using more than one phone or other device on the line, add up all the RN's. If the total is more than five, your phones might not ring. In rural areas, a total RN of three might impair ringing operation.

NOTE

> You must not connect your phone to any of the following:
> * Coin operated systems
> * Party-line systems
> * Most electronic key phone systems

Your phone operates on standard radio frequencies. It is possible for other radio units operating nearby on similar frequencies to unintentionally intercept your conversation or cause interference. Possible lack of privacy can occur with any cordless telephone.

IMPORTANT NOTICE

* **You must charge the new battery for at least 12 hours before you first use the phone**.
* **Under power failure conditions, this telephone may not operate. Please ensure that a separate telephone, not dependent on local power, is available for use in emergencies.**

IMPORTANT INFORMATION

Operating range depends on a variety of factors, such as the weather, the construction and layout of your home, etc. Aluminum siding, foil-backed insulation and iron roofing may limit operating range. Fluorescent lights and some appliances such as microwave ovens and baby monitors are also liable to cause interference.

For clearest reception:

- Plug your XC630/633 base unit into AC power outlet that is not on the same circuit as one used by radio, hi-fi, television, or computer equipment.

- Do not install the base unit close to electronic equipment such as microwaves, TVs, computers, answering machines or baby monitors.

- Always keep the antenna on the base unit fully extended and extend handset antenna when in use.

- If you hear noise or interference during a call, press the CHANNEL button on the handset to select another channel. If the noise is very loud, move closer to the base before changing channels.

- Reception may improve significantly if you install the base on an upper floor.

Installing Your Cordless Telephone

Selecting the Installation Location

Select a location for the XC630/633 to avoid excessive heat or humidity (as in a kitchen or bathroom). The Base Unit can be placed on a desk or tabletop near a standard 230/240V AC outlet and standard telephone line socket, or mounted on a wall. Keep the Base Unit and Handset away from sources of electrical noise, (motors, fluorescent lighting). Be sure there is sufficient space to safely extend the Base Unit antenna fully.

Connecting the Telephone Line

Plug the telephone line chord from the Base Unit into a standard telephone socket.

NOTE

If you do not have a telephone socket, contact Telecom for further information.

CAUTION:

- Never install telephone wiring during a lightning storm.

- Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.

- Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.

- Use caution when installing or modifying telephone lines.

NOTE

The base unit must be connected to a working electrical outlet. Calls cannot be made from the handset if the base unit is unplugged or switched off, or if the electrical power is interrupted.

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Installing the Telephone on a Desk or Tabletop

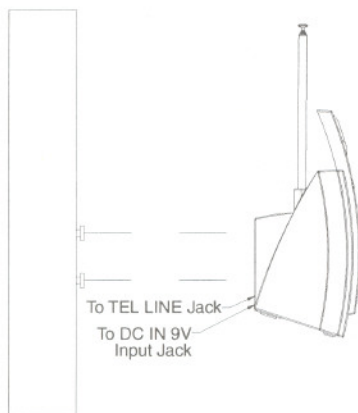9V DC
INPUT JACK
TEL LINE
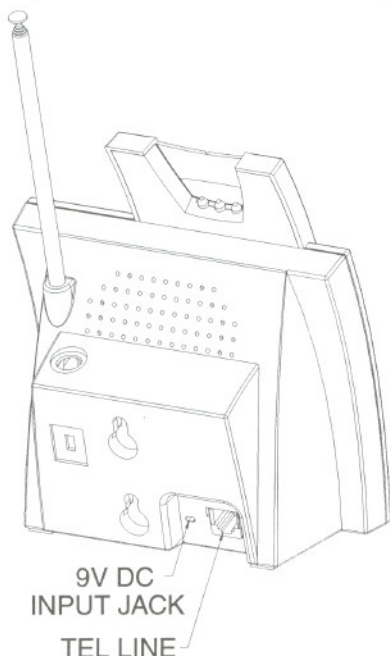
1. Place the Base Unit on a desk or tabletop, and plug one end of the Telephone Line Cord (supplied) into the "TEL LINE" jack on the Base.

2. Plug the other end of the Telephone Line Cord into the telephone socket.

3. Plug the AC Adaptor cord into the 9V DC input jack on the Base Unit. (Note : Use only the AC Adaptor supplied with the XC630/633.)

4. Plug the AC Adaptor into a standard 230/240V AC wall outlet. (Note: The AC wall outlet should be switched on at all times.)

5. Route the power cord where it will not create a trip hazard, or where it could become chafed and create a fire or other electrical hazards.

6. Extend the Base Antenna fully.

7. For table-top operations, you can improve the stability of the base unit by attaching the (optional) desktop support.

Mounting the Telephone on a Wall

The XC630/633 can be mounted directly on a wall.

To TEL LINE Jack
To DC IN 9V
Input Jack

1. Carefully select a location away from electrical cables, pipes, or other items behind the mounting location that could cause a hazard when inserting screws into the wall.

2. Locate a suitable wall surface to a power outlet and a telephone socket. Install the 2 screws provided at a distance of 3.5 cm apart. Do not screw in completely, leaving 5mm protruding from the wall.

3. Plug one end of the telephone Line Cord (supplied) into the "TEL LINE" jack on the Base Unit.

4. Plug the AC Adaptor cord into the 9V DC input jack on the Base Unit. (Note: Use only the AC Adaptor supplied with the XC630/633)

5. Place the Base Unit onto the mounting screws and slide downward to secure.

6. Plug the other end of the Telephone Line Cord into the telephone socket.

7. Plug the AC Adaptor into a standard 230/240V AC wall outlet.

8. Route the power cord where it will not create a trip hazard or where it could become chafed and create a fire or other electrical hazards.

9. Extend the Base Antenna fully.

Installing the Battery Pack

Black Wire
to top
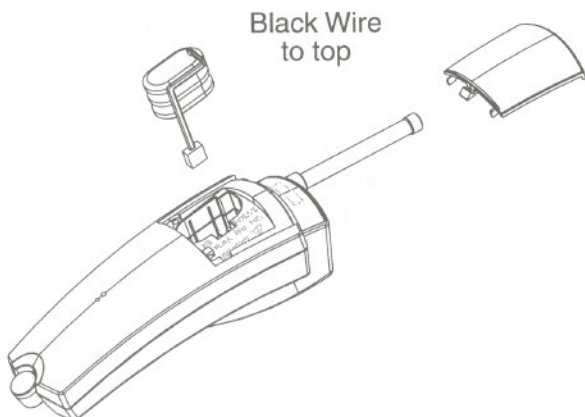
1. Remove the battery compartment cover on the back of the Handset by sliding it up.

2. Connect the Nickel-Metal Hydride Battery Pack by plugging it into the socket inside the battery compartment. (Note: The connector fits only one way and requires only a minimal amount of pressure to insert. Always install the Battery Cable with the Black wire to the top)

3. Place the Battery Pack inside the compartment and slide the battery cover back. Make sure the wires from the Battery Pack do not get caught in the cover.

Charging the Battery Pack

The rechargeable Nickel-Metal Hydride Battery Pack included with your XC630/633 must be charged for approximately 12-16 hours before using the phone for the first time. Place the Handset on the Base Unit and make sure the CHARGE LED lights. If the CHARGE LED does not light;

a) Check to see that the AC Adaptor is plugged in and the wall outlet is switched on.

b) Readjust the handset until the CHARGE LED is lights up.

c) Clean the charge contacts.

Low Battery Indicator

When the Battery Pack voltage level in the Handset is very low and needs to be charged, the BATT LOW LED blinks. If this occurs while you are on the phone, a short alert beep will also be heard. When this happens, complete your call as early as possible, and return the Handset to the Base Unit for charging. Allow 12 to 16 hours without any interruption for the handset to fully recharge.

Cleaning the Battery Contacts

To maintain a good charge condition, it is important to clean all 6 charge contacts on the Handset and Base Unit about once a month. Use a pencil eraser or other contact cleaner. Do not use any liquids or solvents.

BASE CONTACTS

HANDSET CONTACTS

LOW
BATTERY
INDICATOR
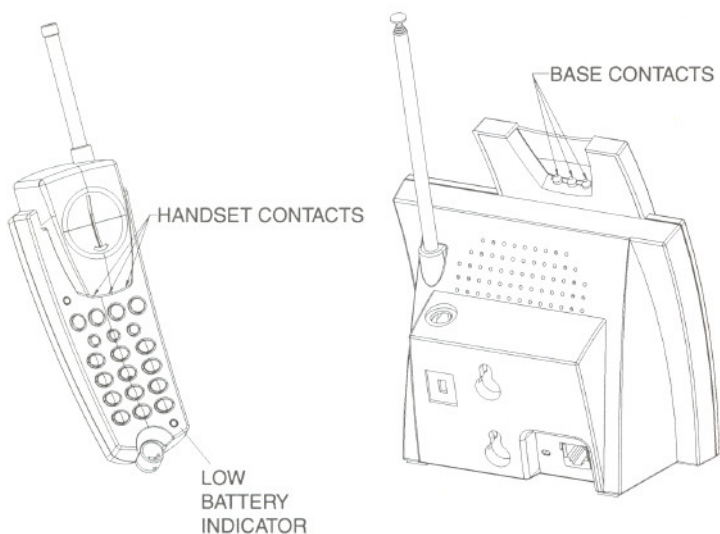
Selecting Pulse or Tone Dialing (Available on Australian Models only)

Australian models can use either Pulse Dialing or Tone Dialing, depending on the local service. New Zealand models are Tone Dialing only.

To set the Tone or Pulse Dialing, place the TONE/PULSE switch on the Base Unit in the proper position.

The tone pulse switch is situated underneath the bottom of the base unit. This switch has been disabled for the New Zealand models.

Placing a call

To place a call with your XC630/633;
1.   Remove the Handset from the Base Unit and Press TALK.
2.   Dial the number you are calling.
3.   When you have finished the call, press TALK or return the Handset onto the Base Unit.

NOTE

If you don't place the Handset back on the Base Unit, you will need to press *TALK to hang up the phone*.

Selecting a Channel

The CHANNEL button on the Handset allows you to choose among 10 (AUS) or 25(NZ) factory set channels. If you are receiving any interference on a channel, press the button to switch to another channel. If the noise persists, or if a double beep is heard, move closer to the base before pressing CHANNEL. If the noise or interference continues, refer to the section entitled "Trouble-shooting" in this manual. This function works only when the phone is in use.

NOTE

Changing channels when the operating environment is extremely noisy may result in failure in communication between the base and handset. As a result the handset may fail to respond to keys pressed. To restore handset operation, re-cradle it on the base for about 6 seconds.

Using the Flash Button

Use FLASH to send a timed "hook-flash" on the telephone line for accessing services such as call waiting, etc. To use this function, simply press the FLASH button while operating the Handset.

Setting the Handset Receiver Volume

While on the phone call using the handset, press the VOLUME button to select either loud or soft earpiece speaker volume.

Using the Mute Button

The MUTE Button allows you to put your call on hold. Note that while on hold, a call is muted, i.e. you can hear the other party, but they cannot hear you.

1. Press the MUTE button on your handset. The TALK LED will flash at a slow rate to indicate that the call is muted.
2. To resume the call, press the TALK or MUTE button. Doing this will turn on the TALK LED and restore the connection, enabling you to resume speaking.

Using the Redial Button

REDIAL dials the last number that you have called. This function is extremely useful when the number you called is busy. To use this function, simply press REDIAL (while in TALK mode). The last number you called will then be dialed again.

Answering a Call

To answer a call at the Handset, press TALK.
When you have finished your conversation, place the Handset back on the
Base Unit. The Auto Standby functions automatically hang up the phone.

NOTE

If you don't place the Handset back on the Base Unit, press
TALK to hang up the phone.

Sometimes when you press TALK to hang up the phone,
you may get an error tone and the phone will not disconnect.
This may occur during conversations under noisy
conditions. If this happens, place the Handset back on the
Base Unit or press TALK again while holding the Handset
close to the Base Unit.

Storing a Number

You can store up to 10 numbers (0~9) in the Handset Memory.

1. Remove the Handset and press the MEMORY button.
    (The TALK LED flashes.)
2. Enter the number (up to 16 digits) to be stored.
3. If you wish to enter a delay between numbers (for accessing a
    switchboard or long distance service), press REDIAL at the point in the
    number sequence you wish to pause. (Note: The REDIAL button counts
    as one digit) Pressing REDIAL more than once will increase the length
    of the pause between numbers.
4. Press MEMORY and a one digit number (0~9) for the memory location.

NOTE

You have 20 seconds after pressing MEMORY to enter the
number you wish to store, and use only one digit for the
memory location. Otherwise, an error tone will be heard.

5. Write down the stored number and its memory location number on one
    of the enclosed stickers.

Storing a Mixed Tone/Pulse Number with a Pulse Dial System (Available on Australian Models Only)

If your phone is set up for Pulse Dialing, you can store a mixed mode number (up to 16 digits) to easily access long distance services.

1. Press MEMORY (The TALK LED flashes)
2. Enter the number to be stored in Pulse Mode.
3. Press * on the Handset. (Note: The * button counts as one digit)
4. Enter the number to be stored in Tone Mode.
5. If you wish to enter a delay between numbers (for accessing a switchboard or long distance service), press REDIAL at the point in the number sequence you wish to pause. (note : The REDIAL button counts as one digit) Pressing REDIAL more than once will increase the length of the pause between numbers.
6. Press MEMORY and a one digit number (0~9) for the memory location.

NOTE

> You have 20 seconds after pressing MEMORY to enter the number you wish to store, and only use one digit for the memory location. Otherwise, an error tone will be heard.

Storing Long Numbers in Memory

At times you may need to program a number longer than 16 digits – for your alternate long distance service or for telephone banking. To get around the 16 digit limitation (concerning memory location storage), divide the number between two different locations. Assign the first part of the number to one memory location, and assign the second part to another.

EXAMPLE
To program 100-639-5975-239-51-6237, you could divide it as 100 639 5675 and 239 51 6237.

1. To store the first part of this sequence, press MEMORY, 1006395675, MEMORY 1
2. To store the second part, press MEMORY 239516237, MEMORY 2
3. To dial the complete number, press TALK, MEMORY 1: wait for dialing to stop and then press MEMORY 2

It is best to split the number at pauses or convenient breaks in the sequence, especially if you need to wait for necessary tones or signals before continuing.

Dialing a stored Number

To dial a number stored in memory, press TALK, then press MEMORY and then the memory location number (0~9)

Using the Page/Find Feature

The Page/Find Feature sends a signal from the Base Unit to the Handset causing it to beep. This is useful for locating the Handset when it is away from the Base Unit. Press the PAGE button on the Base Unit.

The handset will emit a "found" tone for 30 seconds. Note that if the handset is in use, it will not emit any sound. The handset will also not sound if it is out of communication range. To turn off the found tone, press the any button on the handset.

Optional Accessories

You can purchase these optional items as required:

HANDSFREE MICROPHONE

This will allow you to hold a conversation hands-free. For optional performance, use only UNIDEN provided microphone.
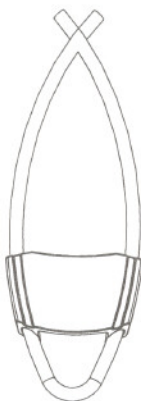UNIDEN Part Number: CTA630 (NZ only)

PENDANT CLIP

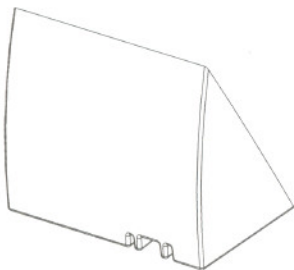This Lanyard clip allows you to wear the handset around your neck.
UNIDEN Part Number: CTA632 (NZ only)

DESKTOP SUPPORT

This bracket gives the base unit extra stability for demanding environments.
UNIDEN Part Number: CTA631 (NZ only)

Troubleshooting

If your Cordless Telephone is not performing to your expectations, please try these simple steps. If you are still unable to resolve the problems, contact Uniden Customer Service for assistance.

Problem	Suggestion
Charge light does not come on when Handset is placed on Base Unit.	• Make sure the AC Adaptor is plugged into the Base Unit and wall outlet. • Make sure the Handset is properly seated on the Base Unit. • Make sure that the charge contacts on the Handset and Base Unit are clean. (See page 18, for instructions)
Audio sounds weak and/or scratchy.	• Make sure that the Base Unit and Handset antennas are fully extended. • Move the Handset and/or Base Unit to different locations and try again. • Press the CHANNEL button to select another channel.
Can't make or receive calls, or if the Handset does not ring during an incoming call.	• Make sure that the Base Unit and Handset antennas are fully extended. • Move the Handset closer to the Base Unit. • Make sure the telephone line cord is connected firmly to the base and telephone socket. • Make sure the AC Adaptor is plugged into the Base Unit and wall outlet. • Try unplugging some of the other phones. You may have too many extension phones on your telephone line to allow all of them to ring. • Disconnect the AC Adaptor for a few minutes and reconnect it.
Handset can't ring or receive a page.	• Battery Pack may be weak. Charge the battery on the Base Unit for more than 12 hours. • Extend the Base and Handset antennas fully. • The Handset may be too far away from the Base Unit. Try moving closer. • Place the Base Unit away from noise sources. • The Digital Security code may be erased. Set the Digital Security code. (See page 8 for instructions)

If you lose a call after changing channels.	• You were probably almost out of range. Move closer to the base before changing channels. Before placing the call again, place the handset on the base for at least 6 seconds.
Numbers stored in memory cannot be dialed.	• The numbers stored in memory may have been lost due to a power down condition. In this case, you will have to reprogram the numbers into memory.
Phone seems dead? Power off and on again. If you are unable to turn the handset ON/OFF, or if the base consistently fails to respond to the keys being pressed.	• Remove the Handset from Base Unit (if is on the Base Unit). • Remove the Handset battery for 5 minutes. • Unplug the Base Unit from the main power supply for a 5 minutes. • Reinstall the battery to the handset. • Restore power to the Base Unit. • Place the Handset back on the Base Unit.

Important Electrical Considerations

Unplug all electrical appiiances when you know an electrical storm is approaching. Lightning can pass through your household wiring and damage any device connected to it. The XC630/633 is no exception. Note: Please do not attempt to unplug any appliance during an electrical storm.

Operating Range

Your handset and the base station can communicate over a certain range. For clearest reception, keep the base and Handset antenna fully extended when using your handset away from the base.

Do make a few trial calls in and around your home or office to get a feel for the operating range in your particular surroundings.

NOTE

If you receive a call while you are out of range, the handset may not ring. Even if it does ring, the call may not connect when you press the TALK button. To receive the call, move closer to the base before you press the TALK button again.

Radio Interference

Radio interference may occasionally cause buzzing and humming in your cordless Handset, or clicking noises in the Base Unit. This interference is caused by external sources such as a TV, refrigerator, vacuum cleaner, fluorescent lighting, or electrical storm. Your unit is NOT DEFECTIVE. If these noises continue and are too distracting, please check around your home to see what appliances may cause the problem. In addition, we recommend that the base not be plugged into a circuit that also powers a major appliance because of the potential for interference. Be certain that the antenna of the base and Handset are fully extended if necessary.

In the unlikely event that you consistently hear other voices or distracting transmissions on your cordless telephone, you may be receiving radio signals from another cordless telephone or other source of interference. If you cannot eliminate this type of interference, you need to change the channel. Press CHANNEL on the Handset to select the best channel for the clearest performance.

More than One Cordless Telephone

If you wish to use more than one cordless telephone in your house, they must be operated on different channels. In the TALK mode, press the CHANNEL button to select one that provides the clearest performance.

Specifications

General
Frequency control   Crystal controlled transmission
Modulation   FM
Operating temperature   -0° C to 40° C

Base Unit
Receive Frequency (Australia)   39.775 to 40.000MHz (10 channels)
Transmit Frequency (Australia)   30.075 to 30.300 MHz (10 channels)
Receive Frequency (New Zealand)   39.775 to 40.475MHz (25 channels)
Transmit Frequency (New Zealand)   30.075 to 30.775MHz (25 channels)
Power Requirements   230~240 AC 50 Hz
Size   Approx. 162 x 135 x 90 mm
                              (with antenna)
Weight   350 grams (without AC adapter)

Handset
Receive Frequency (Australia)   30.075 to 30.300 MHz (10 channels)
Transmit Frequency (Australia)   39.775 to 40.000 MHz (10 channels)
Receive Frequency (New Zealand)   30.075 to 30.775MHz (25 channels)
Transmit Frequency (New Zealand)   39.775 to 40.475MHz (25 channels)
Size   Approx. 195 x 46 x 30 mm
                              (with antenna)
Weight   110 grams (with batteries)
Battery   Rechargeable NiMH
                              Varta 3/150H EH
Battery Capacity   140mAH
Talk Mode   Approx. 4 hours
Standby Mode   Approx. 5 days

NOTE   Shown are typical specifications and are subjected to change without notice.

WARRANTY

Uniden XC630/633 1 YEAR WARRANTY
(Batteries and Accessories are covered for 90 Days ONLY)

Note: Please keep your sales docket as it provides evidence of warranty. Warranty is only valid in the country where the product has been purchased.

WARRANTOR: Uniden Australian Pty Ltd. ACN 001 865 498
Uniden New Zealand Limited

ELEMENTS OF WARRANTY: Uniden warrants to the original retail owner for the duration of this warranty, its XC630/633 Cordless Telephone (hereinafter referred to as the Product), to be free from defects in materials and craftsmanship with only the limitations or exclusive set out below.

WARRANTY DURATION: This warranty to the original retail owner only, shall terminate and be of no further effect ONE (1) Year after the date of original retail sale. This warranty will be deemed invalid if the product is (A) Damaged or not maintained as reasonable and necessary, (B) Modified, altered or used as part of any conversion kits, subassemblies, or any configurations not sold by Uniden, (C) Improperly installed, (D) Repaired by someone other than an authorized Uniden Repair Agent for a defect or malfunction covered by this warranty, (E) Used in conjunction with any equipment or parts or as a part of a system not manufactured by Uniden, (F) Serviced by anyone other than an authorized Uniden Repair Agent, (G) Where the Serial Number label of the product has been removed or damaged beyond recognition.

PARTS COVERED: This warranty covers for One year, the Base/Charging Unit and Handset only. All accessories (Antenna, Battery, AC Adapter, Cable, Modular Plug, etc.) are covered for 90 Days only.

STATEMENT OF REMEDY: In the event that the product does not conform to this warranty at any time while this warranty is in effect, the warrantor at its discretion, will repair the defects or replace the product and return it to you without charge for parts and service. THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OR PAYMENT OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. THIS GUARANTEE IS IN ADDITION TO AND DOES NOT IN ANYWAY AFFECT YOUR RIGHTS UNDER THE CONSUMER GUARANTEE ACT.

WARRANTY CARD: If a warranty card has been included with this product then please fill it in and return to us within 14 days of purchase. Your name and the Serial number of the product will then be registered in our database and this will help us process your claim with greater speed and efficiency should you require warranty service.

PROCEDURE FOR OBTAINING PERFORMANCE OF WARRANTY:
In the event that the product does not conform to this warranty, the product
should be shipped or delivered, freight pre-paid, with evidence of original
purchase (e.g. a copy of the sales docket), to the warrantor at:

UNIDEN AUSTRALIA PTY LTD	UNIDEN NEW ZEALAND LIMITED
Technical Service Division	150 Harris Road, East Tamaki Auckland
345 Princes Highway, Rockdale	P.O. Box 38-630 Howick Auckland
NSW 2216	
Ph (02) 9599 3355	Ph (09) 273 8383
Fax (02) 9599 3278	Fax (09) 274 0009

Customers in other States should ship or deliver the Product freight pre-paid
to their nearest Uniden Authorized Repair Centre.
(Contact Uniden for the nearest Warranty Agent to you)

NOTE

Keep your receipt of purchase in a safe place in case you ever
need warranty service. You should also save the carton and
packaging material for storage or shipping purposes.

uniden®

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