

## FP203

LCD Display
Caller ID
Speaker Phone

## Uniden



To get the most from your phone, please read the Owner's Manual thoroughly.

## CONIENTS

Introduction ..... 1
Features .....  1
Included in your package .....  1
Location and Controls .....  2
Setup ..... 2
Connecting Line Cords and AC Adaptors ..... 3
Setting Time and Date ..... 3
Optional Backup Battery Installation ..... 3
Telephone Key Function ..... 5
Display Messages .....  .6
Caller ID ..... 7
Caller ID Operation .....  .7
Speed Dial Numbers .....  8
Storing One-Touch Speed Dial Numbers ..... 8
Storing Two-Touch Speed Dial Numbers ..... 8
Dialing One-Touch Numbers ..... 8
Dialing Two-Touch Numbers ..... 8
Troubleshooting ..... 9
Warranty ..... 10
INTRODUCTION

## Features

Caller Display
99 Caller ID memory
Call Back Function
NEW CALL light
Speaker Phone
Last number redial
Last 10 numbers call back
FLASH button
REDIAL/PAUSE button
Message waiting function
6 one-touch memories
10 two-touch memories
Clock

## Included in your package

1 - Handset with curly cord and phone base
1-Telephone line cord
1- Owner's manual
1 - AC Adaptor
1 - Speed Dial label

## Optional extras

4 - AA size 1.5 V batteries

## LOCATION OF CONTROLS



This unit is not waterproof. Do not expose this product to rain, water, moisture or any other liquid.


Optional AA Batteries can be used instead of the AC Adaptor.


## SETUP



If using the AC Adaptor,
Batteries are not required for normal operation.

## Connecting Line Cords and AC Adaptor

1. Plug one end of the supplied telephone cord into the telephone line socket located at the rear of the phone.
2. Plug the other end into the telephone line wall jack.
3. Plug the AC Adaptor lead into the power socket at the rear of the phone.
4. Plug AC Adaptor into a standard wall outlet and switch it on.

## Setting Time and Date

If you subscribe to a Caller ID Service, your time and date will automatically be set for you when you receive your first call to this unit.

1. Press and hold FIASH, display shows "Set Time".
2. Use $\boldsymbol{V}$ and to select the correct number, press tot confirm and move to the next digit, $\mathrm{HH}: \mathrm{MM}$ DD/MM.
3. Press DEE to exit.

## OPTIONAL BACKUP BATTERY INSTALLATION

Batteries may be used instead of the supplied AC Adaptor.

1. Remove the battery compartment cover.
2. Fit 4 xAA alkaline batteries.
3. Replace the cover and secure with screw.


3

Telecom New Zealand
Customers: this code is already set to " 0 ".

## Australian Customers:

Set to 'Insert 0 Off'.

## Digit Insert 0 Caller ID

To correctly display and dial Call ID numbers, you may need to insert a digit at the beginning of your telephone number. (eg: in New Zealand, Telecom requires a ' 0 ' to be inserted.)

## New Zealand:

If you subscribe to Telecom New Zealand, this code has already been set for you to ' 0 '. If you subscribe to another telephone company, please set the LDS code as blank '__'. If this phone is used with a business PABX - consult the PABX manufacturer for the correct setting. Australia:
For private household telephone lines, set to 'Insert 0 off'.
If this phone is used with a business PABX - consult the PABX manufacturer for the correct setting.

While the handset is on the base:

1. Press DEL button twice quickly. "Insert 0 off" or "Insert $00 n$ " will be displayed.
2. Use $\boldsymbol{\nabla}$ and to choose on or off.
3. Press DIAL to store.

## TELEPHONE KEY FUNCTIONS

## Ringer Hi/Low

Set the Ringer Switch to the desired level for HI and for LOW. The Switch is located underneath the unit.

## Regular dialling

Lift the handset and listen for dial tone. Then enter the telephone number you wish to call. The dialled number will appear on the display screen whenever you make a call.

## Redial function

To redial the previous number you called. Lift the handset or press $\square$ and press REDIAL.

## Last 10 number redial

1. With the handset on the cradle press ReDIAL.
2. Press $\boldsymbol{\nabla}$ or to review the last 10 numbers dialled.
3. Pick up the handset or press to dial the selected number.

## Pause function

To insert a temporary pause. Press the REDIAL/pause button during a dialling sequence. For example, in some cases when dialling an international number you need to place a pause between the clusters of numbers to allow the telephone company, relaying the call, time to process it. The number 011-886-22-795-1234 would need to be dialled 011 ReDIAL/pause 886, REDIAL/pause 22, Redial/pause795, redial/pause 12345.

## Mute button

For privacy when you are required to consult with a person standing next to you and do not wish the party on the line to hear your conversation, press MUTE. Press mUTE again to resume the conversation.

## Handset Volume

During the call press V or to adjust the volume.

## Flash button - Call Waiting

If the Call Waiting tone sounds while you are on a call -
New Zealand: Press the FIASH button to switch between callers.
Australia: Press FIASH then (2) to switch between callers.

## Speaker Button

To switch your call to speaker phone, press and hang up the handset. To switch back, simply pick up the handset and speak. You can make, receive and dial in the speaker mode.

## Speaker Volume

During the conversation, you can press (V) or $\wedge$ to adjust the speaker volume.

## DISPLAY MESSAGBS



For LCD messages to operate, you must first subscribe to the caller ID service through your local telephone company.

## Message Waiting (New Zealand Only) MSG

If you have arranged a voice mail service with your telephone company, the LCD screen will display MESSAGE WAITING for a few seconds after a call is received. The screen will then display MSG in the upper left corner until you retrieve the message from the voice mail service. MESSAGE WAITING will be saved as a Caller ID record. The MSG function may not be available in all areas.

## Total \& New Calls

This displays the total calls received and which of those are new calls.

## No Calls

When all calls have been deleted the screen will display NO CALL.

## Private

If a caller has exercised the option which prevents the caller's name and number from being sent, the screen will display PRIVATE.

## Repeat Calls

If the same call is received again on the same day, REPEAT will be displayed in the top right of the LCD screen.

## End of List

This is displayed when you use the review or and have reached the top end of the call history list. If there are no calls in the list the LCD screen displays NO CALL.

## Out of Area

This will be displayed when the caller's telephone company does not provide caller ID services or does not provide name and number services via the long distance network.

## Battery Low Indicator tow

If you are using batteries, this icon is displayed when the batteries require replacing.


NO CALL

PRIVATE



The LCD display will not operate if the AC Adaptor is not connected or if the batteries are flat or not installed.


For call ID features to operate you must first subscribe to this service through your local telephone company.

## CALLER ID

A caller ID record consists of the following information:


| $\begin{gathered} 9: 52^{\prime \prime \prime} 12 / 30 \quad{ }^{\text {cust } 02} \\ 122-7461-2345 \end{gathered}$ |  |
| :---: | :---: |
|  | Caller's number |
|  | Caller's name (if available) |

## CALLER ID OPERATION

## New Call Indicator

The red indicator light of your phone will flash when you have New Calls. It will continue to flash until you have reviewed the calls displayed on the LCD screen.

## Review Call Records

Use the review or buttons to scroll through the caller list. At the end of the call record list, END OF LIST will be displayed.

## Call Records

Your phone stores up to 99 Call records. When the list is full a new incoming call will automatically delete the oldest call record.

## Call Back feature

You can automatically dial the number of a person who has recently called.

1. Select the caller that you wish to call back by pressing the review or button.
2. Pick up the handset of pressand the number will be dialled.

## Del button - for deleting Caller ID records

## Individual Delete

1. With the handset in its cradle, press $\square$ or $r$ (1) buttons or select the number you wish to delete.
2. Now press the bet button. The LCD screen will show DEL?
3. To confirm the number chosen is to be deleted, press again. The number will be deleted.

## Delete All

1. With the handset in its cradle, press $\operatorname{V}$ or $(\wedge$ buttons or select the number you wish to delete.
2. Press and hold (DEA and All Del will be displayed.
3. Press Det to delete all records.

## SPEED DIAL NUMBERS

## NOTE

A Speed Dial label has been provided to record Speed Dial names. You may wish to stick it on the inside of the handset.

Six speed dial numbers can be programmed into the memory of your telephone (M1) - (M6). Each memory location can store a maximum of 16 digits.

## Storing One-Touch Speed Dial Numbers

1. Press store . The LCD shows "-->"
2. Enter phone number using the keypad (up to 16 digits).
3. Press store. The LCD shows "-->?".
4. Press the speed dial location you wish to store the number to (MI) - M6.
5. The LCD shows SAVE OK.

## Storing Two-Touch Speed Dial Numbers

1. Press store . The LCD shows "-->".
2. Enter phone number using the keypad (up to 16 digits).
3. Press store. The LCD shows "-->?".
4. Press the speed dial location you wish to store the number to (0) -
5. The LCD shows SAVE OK.

## Dialing One-Touch Numbers

To dial a stored memory number:

1. Pick up the handset or press
2. Press the desired speed dial button, (M7) - (M6).

## Dialing Two-Touch Numbers

To dial a stored two-touch memory number:

1. Pick up the handset or press

2. Press AUTO followed by the location number, (0)-(9).

## TROUBLESHOOTING

## Blank or faint screen

Check the line cord, AC Adaptor or replace batteries.

## Batteries not lasting

Review new calls immediately to prevent the new call light flashing for extended periods.

## Caller ID will not work properly

Your phone stores up to 99 Call records. When the list is full a new incoming call will automatically delete the oldest call record.

## Phone will not ring

You may have too many communication devices connected to a single line. A communication device can be a phone, a modem or fax machine. Disconnect some devices.

## No dial tone

Verify that you are using the correct line cord and that it is plugged in correctly.

## Caller ID

Please check with your service provider that your subscription to this service is active.
Please refer to our website for further information and frequently asked questions.
New Zealand - www.uniden.co.nz
Australia - www.uniden.com.au


Free Manuals Download Websitehttp://myh66.comhttp://usermanuals.ushttp://www.somanuals.com
http://www.4manuals.cc
http://www.manual-lib.com
http://www.404manual.com
http://www.luxmanual.com
http://aubethermostatmanual.com
Golf course search by state
http://golfingnear.com
Email search by domain
http://emailbydomain.com
Auto manuals search
http://auto.somanuals.com
TV manuals search
http://tv.somanuals.com

