



Oricom M5050

Additional 1.8GHz DECT Cordless Handset & Charger

(Use with M5000 series or any GAP compatible DECT phone)

User Guide

This Oricom cordless handset is compatible with any Oricom M5000 series base or any other DECT GAP compatible cordless phone. Note that not all original functions may operate when used with another brands base unit.

1 Getting Started

This package should contain the following:

- 1x Handset
- 1x Handset Battery Cover
- 1x Handset Base
- 1x Mains Power Adapter
- 2x **Rechargeable Batteries AAA, Ni-MH, 1.2V 600mAh**
- 1x User guide + Warranty card

If any of these items are missing, please contact the retailer where you purchased the product from.



Use only the mains power adaptor/charger supplied with this telephone. **Incorrect adapter polarity or voltage can seriously damage the unit.** Input: 230 Vac 50Hz



RISK OF EXPLOSION - IF BATTERIES ARE REPLACED WITH INCORRECT TYPE. Refer to the original type supplied with this telephone. Ni-MH batteries must be disposed of in accordance with applicable waste disposal regulations.



This telephone is not designed for making emergency telephone calls when the mains power fails. Ensure there are alternative arrangements for access to emergency services via a mobile phone or a corded telephone. ALWAYS have a corded or mobile phone available 24 hours a day.

Do not use your telephone during an electrical storm thunderstorm as it is possible to get an electric shock. Refer to information contained in White pages directory.

2 Setting up your phone

Basic steps to setup

1. Plug the **mains power adapter** of the charger into the wall mains supply.
2. Insert the two **AAA batteries** observing the **correct polarity**, into the battery compartment on the handset.
3. Slide the **battery door** firmly into place.
4. Place the handset on the base unit or the charger and let the batteries **charge for a full 14 hours** before using. Handset may get warm during initial charge. This is normal.(Ensure wall mains supply is switched ON)
5. **Register** the handset to the base unit. (Refer to 'Register Handsets' section for details.)

Note: Before you can use this handset. You need to:

1. Charge the batteries (for 14 hours).
2. Register the handset (to the Base unit).

3 About your phone

Your Oricom M5000 Handset



PHONE
button



Arrow LEFT /
RECALL
button



MEMORY
button



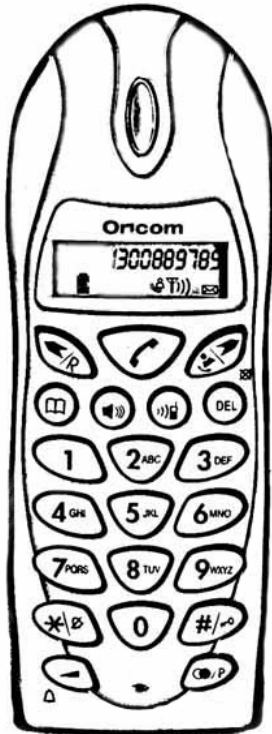
Speaker
button



Ringer ON /
OFF button



VOLUME
button for
earpiece &
ringer



Arrow RIGHT
/ CALLER
DISPLAY
button



DEL MUTE /
DELETE
button



INTERCOM
button



Keypad
LOCK/
UNLOCK



LAST NUMBER
redial

4 Registering Handsets

Note: Before you can use this handset. You need to:

1. Charge the batteries (for 14 hours).
2. Register the handset (to the Base unit).

Register a handset

This handset is GAP compatible. You must go through the registration process with a base unit in order for it to operate. Each handset can register to one base at a time only. The current base will be deregistered when a new base is registered. If you register the handset with another manufacturer's base unit, some features may not be available.

(The following procedure may not apply if the base unit is from another manufacturer. Please refer to the instruction manual of the base unit.)

Ensure no handset is resting on the base unit's charging cradle:

1. Press & hold **HANDESETLOCATOR** button on the BASE UNIT for 10s until the IN-USE light flashes (you have 3 minutes to register handset).
2. Key in a base unit number **1, 2, 3 OR 4**. If you have one base unit key in 1.
3. Key in your handset's PIN code default **0000**.
4. Handset now registered. You will hear a tone + display shows a handset number.

5 Making Calls

Note: OUT-OF- RANGE warning

You may be out-of-range with the BASE UNIT if you hear a warning tone or the sound becomes distorted. Either

1. Move handset closer within 20 seconds until the tone stops. Otherwise, your call may be cut off.
2. Reposition & reconnect BASE UNIT to a phone connection closer to where the handset will be used (an extension lead(s) for power & telephone line may be useful where necessary).

Make a handset call

1. Key number into telephone.
2. If necessary, press **MUTE/DEL** to clear single digit or Press & Hold **MUTE/DEL** to clear all digits
3. Press **PHONE** button to dial.
4. if necessary, press **LAST NUMBER REDIAL** button.

Answer a call

When the handset rings:

1. Press **PHONE** or **SPEAKERPHONE** button.

Note: Call timer - The call timer shows the duration of your current call on display.

End a call

1. Press **PHONE** or **SPEAKERPHONE** button. The  symbol disappears from the display.

6 Multi-handset use


Your M5000 series phone can have up to 5 handsets registered to 1 base unit. Each handset has its own number HS-1, HS-2, HS-3, HS-4, & HS-5 shown on the left-hand side of the display.

Notes

- A maximum of 1x outside call & 2x intercom calls can take place per base unit.
- If you make an outside call + another handset is on line = result is a busy tone.
- If you make an intercom call + one is already in progress = result is a busy tone.

With 2 or more handsets you can:

Make an intercom call

1. Press **INTERCOM** button. When you hear your outgoing message, press .
2. Key the handset number **1, 2, 3, 4, OR 5**, you wish to call.
3. On the RECEIVING handset, press **PHONE** button.
4. To end, press **PHONE** button on the CALLING handset. The RECEIVING handset will hear a busy tone.

Transfer a call between handsets

1. Press **INTERCOM** button.
2. Key the handset number **1, 2, 3, 4, OR 5**, you wish to call.
3. On the RECEIVING handset, press **PHONE** button to receive call.
4. Press **PHONE** button on the CALLING handset to transfer. Call will return back within 90 seconds if unanswered.

Switch between calls

An outside call + an intercom call in progress, you switch between the 2 calls:


1. Press **INTERCOM** button to speak to outside call, while the intercom call is on hold.
2. Press **INTERCOM** button again to speak to intercom call, while outside call is on hold.
3. Press **PHONE** to transfer outside call to the other handset (while connected to intercom call).

Note

- If you press the **PHONE** button while connected to the outside call, you will disconnect
- If the other handset user presses the **PHONE** button to hang up, you will be left with the outside call

Conference calls

A 3-way call between yourself + outside call + intercom call:

1. Either make or answer an outside call.
 2. Press **INTERCOM** button.
 3. Key in the other handset number **1, 2, 3, 4, OR 5**.
 4. On the RECEIVING handset, press **PHONE** button to receive call.
 5. Press **INTERCOM** button & hold for about 3 seconds.
5. When connected both symbols are shown on display 

7 Notes for operation in New Zealand

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with the minimum conditions for connection to its network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any product is compatible with all of Telecom's network services. This device may be subject to ringing or bell tinkle when certain other devices are connected to the same line. If this occurs, the problem should not be referred to the Telecom Faults service.

This equipment shall not be set to make automatic calls to the Telecom "111" Emergency Service. This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

REN (RN for New Zealand)

The REN (Ringer Equivalence Number) or (RN) is of significance only if you wish to connect more than 1 telephone to your telephone line. A standard telephone line has a maximum REN capacity of 3 (RN of 5). It is possible to connect 3(5) devices with a REN of 1 (RN of 1) with no degradation to the product's performance. Exceeding this limit may cause the volume of the ringer in any phone to decrease or not ring at all.

Caller ID

Customers in NZ using NON-TELECOM toll services should not use the 'dial back' feature for local calls as this will incur a charge only the 7 digit number should be dialled. Some of the CID services listed may not be available in New Zealand. **This telephone is NOT designed for making emergency telephone calls when the power fails.** Ensure there are alternative arrangements for access to emergency services via a mobile phone or a corded telephone.

8 Warranty Information

This product is covered by a 12 month warranty against defective workmanship or parts. The warranty does not extend to damage caused by misuse, negligence, excessive voltage, faults on the telephone line or lightning. This guarantee in no way affects your statutory rights. Full details of the warranty are contained in the enclosed warranty card. If you feel this product is not working correctly please consult the user guide and ensure that you are using the product in accordance with the instructions. Remove all extra telephone equipment and connect only this telephone directly to the telephone socket.

If the fault is still present, connect another telephone (if available) to the telephone socket. The results will show you whether the fault lies with this unit or with the telephone line. If the product is working correctly the fault is on the telephone line. Please contact your network operator for assistance

To orders spare parts additional handsets, replacement batteries and in case of any technical issues you may have with product please consult our website for further information or send us an email for a prompt response to your enquiry. In the unlikely event of a fault developing, please contact us for assistance. If the product is then found to be faulty you will be asked to return it directly to us with a copy of the purchase receipt.

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