

Australia
New Zealand

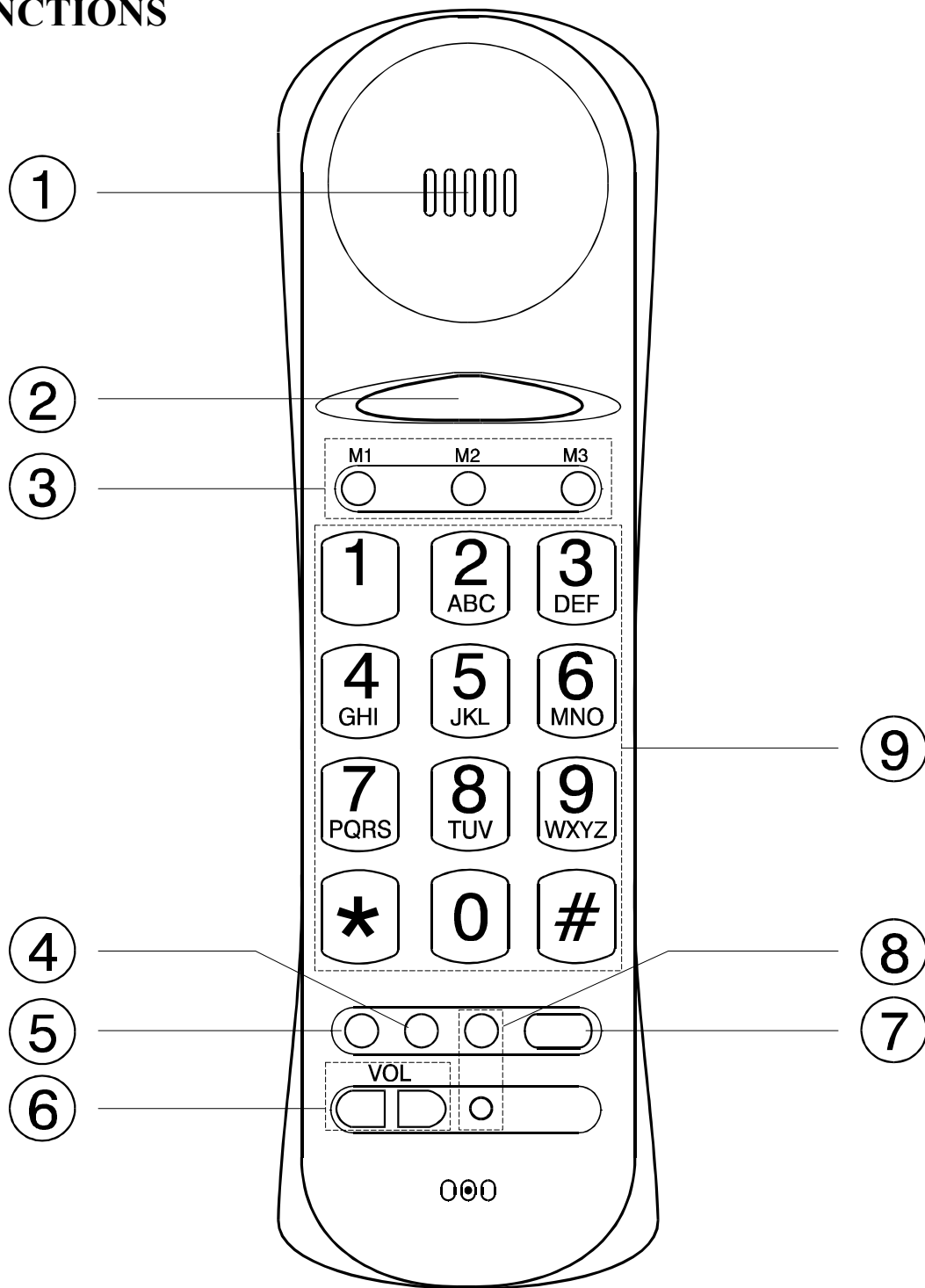
TEL2

Slim Line Phone

User guide

AUDIOLINE[®]

FUNCTIONS



- | | |
|--------------------------|---------------------------------|
| 1 Loudspeaker | 6 Volume controls |
| 2 Hook switch | 7 Redial button |
| 3 Memory buttons (M1-M3) | 8 Store/Mute button & indicator |
| 4 Recall button | 9 Digit buttons (0-9, *, #) |
| 5 Memory button | |

CONNECTING

- # Connect the line cord to the wall socket.
- # Lift the handset and check for dial tone.

WALL MOUNTING

The Audioline TEL2 can be wall mounted directly onto the standard wall plate or to the wall using the template (provided) and suitable screws (not provided).

When wall mounting you will need to rotate the handset retaining clip (located on the cradle) 180 degrees to ensure the handset remains on the cradle.

TO CALL

- # Lift the handset and wait for dial tone.
- # Dial the phone number.
- # Finish the call by replacing the handset or pressing the hook switch (item 2 on diagram).

LAST NUMBER REDIAL

If the number you called is busy or if you want to call the previous number again, just press the [REDIAL] button (item 7 on the diagram).

NOTE: Only manually dialled numbers can be redialled in this way. Direct memories can not be redialled by this method.

VOLUME CONTROL

With the Volume Controls (item 6 on diagram) [VOL •] and [VOL –] you can increase or decrease the earpiece volume.

NOTE: For use in Australia the volume adjustment should not be set higher than step 2. Settings 3 to 6 may cause the equipment to be outside the Australian requirements.
For use in New Zealand the volume adjustment should not be set higher than step 4. Setting 5 and 6 may cause the equipment to be outside the New Zealand requirements.

MUTE BUTTON

If you wish to converse with a third party privately simply press the [STORE/MUTE] button (item 8 on the diagram). The red indicator will flash when the mute function is active. Press the [STORE/MUTE] button again to continue the conversation.

DIRECT MEMORY

This telephone has 3 direct memories (item 3 on diagram M1-M3) where you can store phone numbers. When you have stored a number in the direct memory, you can dial that number by pressing only one button.

Store direct memory:

- # Lift the handset
- # Press the [STORE] button (ignore network tones)
- # Press location, M1/M2/M3
- # Enter the number to be stored (max 21 digits)
- # Press the [STORE] button
- # Replace the handset or press the hook switch (item 2 on diagram)

Dial with direct memory:

- # Lift handset and wait for dial tone
- # Press the desired memory button (M1, M2, M3)
- # The telephone will automatically dial the stored number

INDIRECT MEMORY

The telephone has 10 indirect memories, where additional numbers can be stored. Numbers stored in the indirect memories, can be dialled by simply pressing two buttons. The memory locations are 0-9.

Store a indirect memory:

- # Lift the handset
- # Press the [STORE] button (ignore network tones)
- # Press the [MEMORY] button (item 5 on diagram)
- # Select memory location (0-9)
- # Enter the phone number (max 21 digits)
- # Press the [STORE] button
- # Replace the handset or press the hook switch (item 2 on diagram)

Dialling with indirect memory:

- # Lift the handset and wait for signal.
- # Press [MEMORY] button.
- # Choose the indirect memory (0-9) with the digits. The telephone will automatically dial the stored number.

If you want to change a number, enter the new number and the old will be replaced. If you wish to insert a pause (3 seconds) into the dialling sequence, press the [REDIAL] button (item 7 on diagram).

ADJUSTABLE RINGER

This telephone has programmable ringer selection. You can select between three levels of three types of ring signal plus ringer off.

- P Lift the handset (ignore network tones)
- # Press [STORE/MUTE] button
- P Press [#] button
- P Select required ring signal by pressing buttons 0 - 9 as per table below.
- P Press [STORE/MUTE] again.
- P Replace the handset, the ring signal is now selected

Key/setting	Melody type	Ringer level
1	Melody A	Low
2	Melody A	Normal
3	Melody A	High
4	Melody B	Low
5	Melody B	Normal
6 (default setting)	Melody B	High
7	Melody C	Low
8	Melody C	Normal
9	Melody C	High
0	Off *	-

- * If setting 0 is selected, the ring signal will be turned off until the handset is lifted again. After that, the ring signal reverts to the previous setting.

RECALL

The [RECALL] button can be used to access additional Network services and PBX functions. The Audioline TEL2 is pre-set to 100ms Time Break Recall for Australia and 600ms for New Zealand.

TROUBLESHOOTING

NO DIAL TONE

Try the phone in a known good socket to establish whether the fault is with the phone or the line.

PHONE DOES NOT RING

Lift and replace the handset and reset the ringer to the previous setting.

MEMORY NUMBERS NOT DIALING CORRECTLY

Repeat the memory storage procedure and retry.

WARNING

It is recommended that you disconnect your telephone during a thunderstorm as you can get a shock from your telephone (and other electrical appliances). We recommend you follow these simple precautions during a thunderstorm:

- # Do not use your telephone unless the call is urgent.
- # If you must use your telephone, make the call as brief as possible and keep clear of electrical equipment and metal fixtures.
- # Do not stand in bare feet on uncovered concrete floors.
- # Do not touch brick or concrete walls.

<p>NOTE: Do not install your telephone in damp or high humidity locations, such as a laundry or bathroom. If any damage is caused by such elements it is not covered by the manufacturers warranty.</p>

CLEANING

The casing should be cleaned by wiping with a damp cloth.

- # Do not use abrasives, solvents or spray polish that may enter through holes in the earpiece and mouthpiece and cause damage.
- # Do not place the telephone in direct sunlight or use in extreme humidity.

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. Your telephone line has a maximum REN capacity of 3 (RN of 5). Your Audioline TEL2 has a REN of 1 (RN of 1), thus it is feasible to connect 2 (4) more telephones of a value of 1 to your system. You should not exceed a value of 3 (5) on the complete system, otherwise the volume of the ringer in any phone will decrease and one telephone may not ring at all.

GUARANTEE

If you believe your TEL2 is malfunctioning, please refer to the relevant section and/or consult the troubleshooting guide in this manual to ensure that you have followed the instructions carefully.

The TEL2 is guaranteed for a period of 12 months from the date of purchase. In the unlikely event of a fault during this period, 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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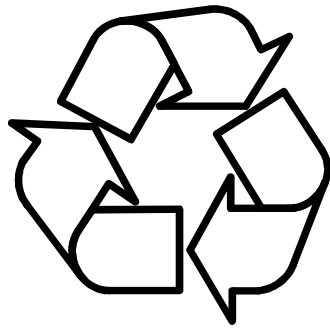
NOTE: The guarantee does not extend to damage caused by misuse, negligence, excessive voltage, faults on the telephone line or lightning. This guarantee in no way affects your statutory rights. DORO is the trademark of DORO AB.

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 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 .



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