DORO
design on speaking terms

Manual

doro tel 2
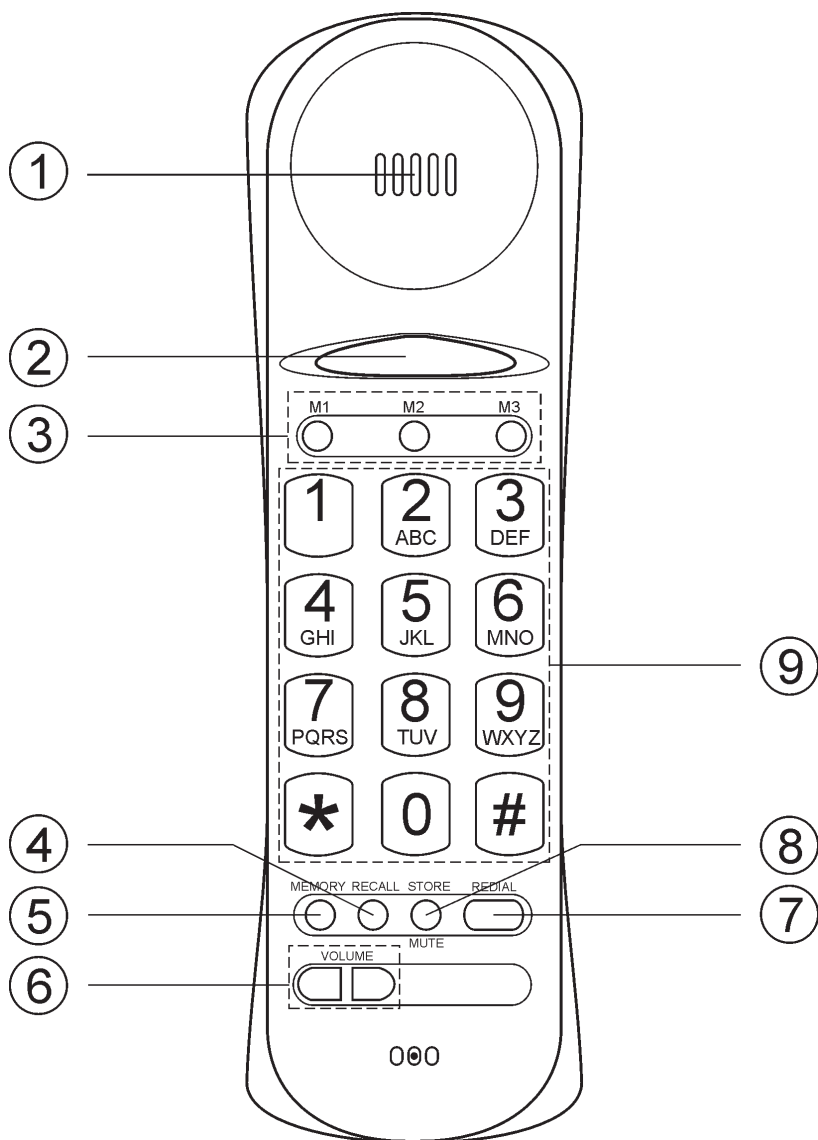
1 Earpiece	6 Earpiece Volume control
2 Hook switch	7 Redial button
3 One Touch (Direct) Memories	8 Store/Mute button
4 Recall button	9 Keypad
5 Memory button	

Operation

Connection

1. Connect the telephone line cord to a telephone network wall socket.

2. Lift the handset and listen for the dial tone. Your telephone is now operational.

Wall mounting

The telephone can be wall mounted using two screws positioned vertically at a distance of 100 mm, the screws should fit into the 'keyholes' on the back of the telephone. Remove the hanger hook by pushing it upwards, then rotate it 180 degrees and replace it.

Mute button

Press and release **MUTE** to mute the handset microphone during a call. Press and release **MUTE** again to continue with your telephone conversation.

Redial button

If the number dialled is engaged or you wish to dial the last number called lift the handset and press and release **REDIAL**. Redial will not work if the number dialled was from memory (i.e. M1, M2, M3 or 0-9).

Recall

Access to additional network services can be gained by using the **RECALL** button, ✳ and ⌗ keys. Contact your network operator for more information. Press the **RECALL** button followed by the extension number to when connected to a PBX (TBR only).

Settings

Memory

The telephone has 3 one-touch and 10 two-touch memories. One-touch memories are stored in M1, M2 & M3, two touch memories are stored using the telephone keypad digits 0-9.

Storing One-touch Memories

1. Lift the handset, press and release **STORE** (ignore anything you hear in the earpiece).

2. Select a memory location M1, M2 or M3 by pressing the corresponding button.

3. Enter the telephone number to be stored (up to 21 digits).

4. Press and release **STORE** again.

5. Replace the handset. The number is now stored.

Dialling using One-touch Memories

1. Lift the handset and wait for a dialling tone.

2. Select a memory location by pressing the corresponding memory button (M1, M2 or M3). The stored number will now be dialled.

Storing Two-touch Memories

1. Lift the handset, press and release **STORE** (ignore anything you hear in the earpiece).

2. Press and release **MEMORY**.

3. Select a memory location by pressing one of the keypad number buttons **0**-**9**.

4. Enter the telephone number to be stored (up to 21 digits).

5. Press and release **STORE** again.

6. Replace the handset. The number is now stored.

Dialling using Two-touch Memories

1. Lift the handset and wait for a dialling tone.

2. Press and release **MEMORY**.

3. Select a memory location by pressing the relevant keypad number **0**-**9**. The stored number will now be dialled.

Press and release **REDIAL** *if you wish to insert a pause in a telephone number. The name or number stored in memory can then be entered on the memo list if wished. If a stored number changes, follow the procedures above entering the new number in the same location as the old one.*

Settings

Earpiece Volume control

During a conversation press and release either ▲ to increase or ▼ to decrease the earpiece volume.

Ringer

1. Lift the handset, press and release **STORE** (ignore anything you hear in the earpiece).

2. Press and release ⊞.

3. Select a ringer and melody by pressing the number keys ⓪-⑨ (please refer to the table below).

4. Press and release **STORE**. Replace the handset.

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

* If you select 0 the ringer will be turned off until the handset is lifted. After that, the ringer will revert to the previous setting.

Other

UK

If you cannot resolve the fault using the faultfinder section, technical support is available on the **Premium Rate Number: 0906 302 0114**.
Calls cost **50 pence per minute** (prices correct at the time of going to press), and is operational between 9AM - 5PM Monday-Friday excluding Bank Holidays.
Alternatively, E-mail on: tech@doro-uk.com
You can contact us in writing: Consumer Support Group, Doro UK Ltd., 22 Walkers Road, North Moons Moat, Redditch, Worcestershire, B98 9HE, (regarding any Spares or Technical query), or Telephoning (Spares only): 01527 584377
Web site: www.doro-uk.com

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase. Proof of purchase is required for any service or support required during the guarantee period. This guarantee shall not apply to a fault caused by an accident or a similar incident or damage, liquid ingress, negligence, abnormal usage or any other circumstances on the purchaser's part. Furthermore, this guarantee shall not apply to a fault caused by a thunderstorm or any other voltage fluctuations. This guarantee does not in any way affect your statutory rights. (As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm.)

DECLARATION OF CONFORMITY

WE   DORO AB
Of   Skiffervägen 80
       SE-224 78 Lund
       Sweden

As the EU/EES/EC/EEA Authorised representative declare under our sole
responsibility that the product

Model: Doro TEL 2
Description: Corded telephone

IS IN CONFORMITY WITH R&TTE DIRECTIVE: 1999/5/EC

Authorised by:

Signed _____

Name (printed): Per Carlenhag
Position in company: Quality Manager
Date of issue: 31 Oct 2000

Copies of this document will be held on file for a period of 10 years after the last pro-
duction.

Supplier: DORO AB   **C €**
                   Skiffervägen 80
                   SE-224 78 Lund
                   Sweden

Product: Doro TEL 2
This product is in conformity with the essential requirements of the following specifications:
Safety - EN 60950
EMC - EN 55022/55024
Electrical Performance - CTR 37/38

This product is intended for connection to analogue PSTN lines within the following
countries: United Kingdom, Sweden, Norway, France, Denmark, Finland, Turkey and
Switzerland. However, due to differences between the individual PSTN's provided in the
different countries, the approval does not, of itself, give an unconditional assurance of
successful operation on every PSTN network termination point.

English

Version 2.0