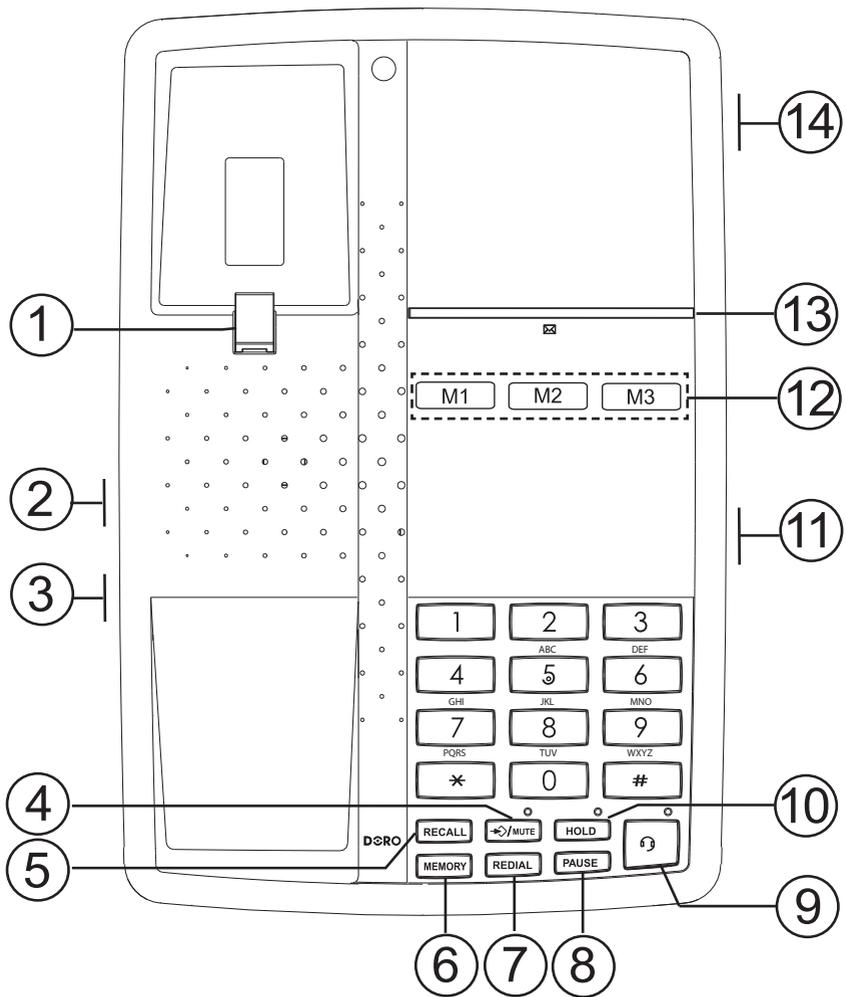




doro AUB 200

DORO



English (see page EN 1-8)

- | | | | |
|---|---------------------------|----|---------------------------------------|
| 1 | Wall mounting hanger hook | 9 | Headset button and LED |
| 2 | Headset socket | 10 | Hold button and LED |
| 3 | Handset socket | 11 | Handset/Headset volume control |
| 4 | Store/Mute button and LED | 12 | One-Touch memories |
| 5 | Recall button | 13 | Ring/Message Wait Indicator |
| 6 | Memory button | 14 | Input socket for additional equipment |
| 7 | Redial button | | |
| 8 | Pause button | | |

Important!

The earpiece of the handset may attract small ferromagnetic objects such as staples and pins, care should be taken when placing the handset near these items.

Connection

1. Connect the curly cord to the handset and the socket marked . Then connect the telephone cord to the socket marked  on the telephone and then to the telephone network socket.
2. Lift the handset and listen for the dial tone. Your telephone is now operational.

Hearing Aid compatible

This telephone is hearing aid compatible. Select T mode on the hearing aid to enable coupling.

Connection of headset

An additional headset can be connected to the socket on the side of the telephone marked .

To access an incoming call or dial press , to terminate a call press  again.

The LED next to the headset button will illuminate when activated.

Please note!

DORO original headsets are tested and adapted for this telephone. Other types and makes of headsets may be used, though the function and sound quality can not be guaranteed.

Any damage occurring due to incompatible or non Doro headsets being installed, will not be covered under the telephone guarantee.

Connection of additional equipment

On the right side of the telephone there is a socket marked . This is used for connecting additional telephone equipment to the same telephone line, e.g. a wireless telephone, modem, etc.

Labels/protective cover

The memory index cover can be accessed by carefully removing the transparent plastic using a small flat blade screwdriver or similar.

Wall mounting

The telephone can be wall mounted using an optional wall mount bracket.

The wall mount bracket is available as an accessory, part number WB200/300 in white or black.

1. Fix the wall mount bracket on the back of the telephone.
2. Secure two screws, vertically positioned 83 mm apart.
3. The screws should locate into the two keyholes on the wall mount bracket.
4. Activate the hanging peg (located by the hook switch) by lifting it upwards and rotating it 180 degrees.

Volume control

The volume level in the earpiece can be increased or decreased using the volume control knob on the side of the telephone.

Mute button

The microphone can be turned off/on during a call by pressing **MUTE**.

Redial button

If the number dialled is engaged or if the last number dialled is to be redialled, lift the receiver or press the headset button  and press the **REDIAL** button.

On Hold

Press the **HOLD** button to place a call on hold. The LED next to the button will illuminate. The call can be resumed by pressing the **HOLD** button again or from another telephone connected to the same line.

Recall

Press the **RECALL** button followed by the extension number to transfer calls when connected to a PBX. Access to additional network services can be gained by using the **RECALL** button,  and  keys. Contact your network operator for more information. Select either TIME/EARTH recall using the switch located on the underside of the unit.

Memory

The telephone will store 3 one-touch(M1-M3) and 10 two-touch memories (up to 21 digits). When a number is stored, you need only press one or two buttons to make a call.

Storing One-touch Memories

1. Lift the handset and press  (ignore anything you hear in the earpiece).
2. Press desired location M1-M3.
3. Enter the phone number. Press  and replace the handset.

Dialing using One-touch Memories

Lift the handset and press desired location M1-M3.

Storing Two-touch Memories

1. Lift the handset and press  (ignore anything you hear in the earpiece).
2. Press **MEMORY**.
3. Press desired location -.
4. Enter the phone number. Press  and replace the handset.

Dialing using Two-touch Memories

1. Lift the handset and press **MEMORY**.
2. Press desired location -.

*If you need to insert a pause in the telephone number press **REDIAL**.*

If you need to change a number, store the new number in the same location as the old one.

Ringer

1. Lift the receiver (ignore the dialling tone) and press the store button  and .
2. Select ring signal by pressing the number keys **0-9** in accordance with the table below.
3. Press store button  and replace the receiver. The ring signal is now set.

Melody type	Key/level
Melody A	1=Low, 2=Normal, 3=High
Melody B	4=Low, 5=Normal, 6=High
Melody C	7=Low, 8=Normal, 9=High
Off*	0

* If the key 0 is selected, the ring signal will be turned off until the next time the receiver is lifted. After that, the ring signal will revert to the previous setting.

Technical information

Some selector switches are located in a compartment on the underside of the telephone. These switches control technical parameters for connection to PBX equipment.

IMPORTANT NOTE: These switches should only be adjusted by qualified personnel.

Recall time

Selection of 100/300/600ms timed loop break for recall functionality.

The standard setting is 100 ms for UK/Australia and 600 ms for New Zealand.

EARTH/TIME (UK only)

Selection of either earth or timed loop break recall method.

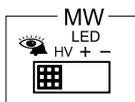
Tone/Pulse

Selection of either dialling method depending on PBX.

Message Waiting Indicator

Some PBX systems have a function called Message Waiting.

The switch is located behind the battery cover on the underside of the telephone.



The MW function operates differently depending on the PBX in question. Please contact the system controller for more information. The following four alternatives are available: +, -, ringer indicator () and high DC voltage (HV). When the telephone is used in systems without a telephone exchange () should be selected.

Declaration of conformity

Doro hereby declares that this product, Doro AUB 200, conforms with the essential requirements and other relevant regulations contained in the Directive 1999/5/EC, 2002/95/EC. A copy of the manufacturer's declaration is available at www.doro.com/dofc

Troubleshooting

Check that the telephone cord is undamaged and properly plugged in.

Disconnect any additional equipment that may be connected.

If the problem is resolved the fault is with the other equipment.

Test the equipment on a known working line. If the product works, then the fault is probably with your line. If you are still experiencing difficulties, contact the place of purchase.

UK

If you cannot resolve the fault using the faultfinder section, technical support is available by email on tech@doro-uk.com or via a **premium rate telephone number: 0905 895 0854**, calls cost **50 pence per minute** (prices correct at the time of publication). Further contact details are available on our website:

www.doro-uk.com

Alternatively you can write to:

Customer Services

Doro UK Ltd

1 High Street

Chalfont St Peter

Buckinghamshire

SL9 9QE

Guarantee

This product is guaranteed for a period of 10 years 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, not reasonably maintained 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.)

English

Version 1.0

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