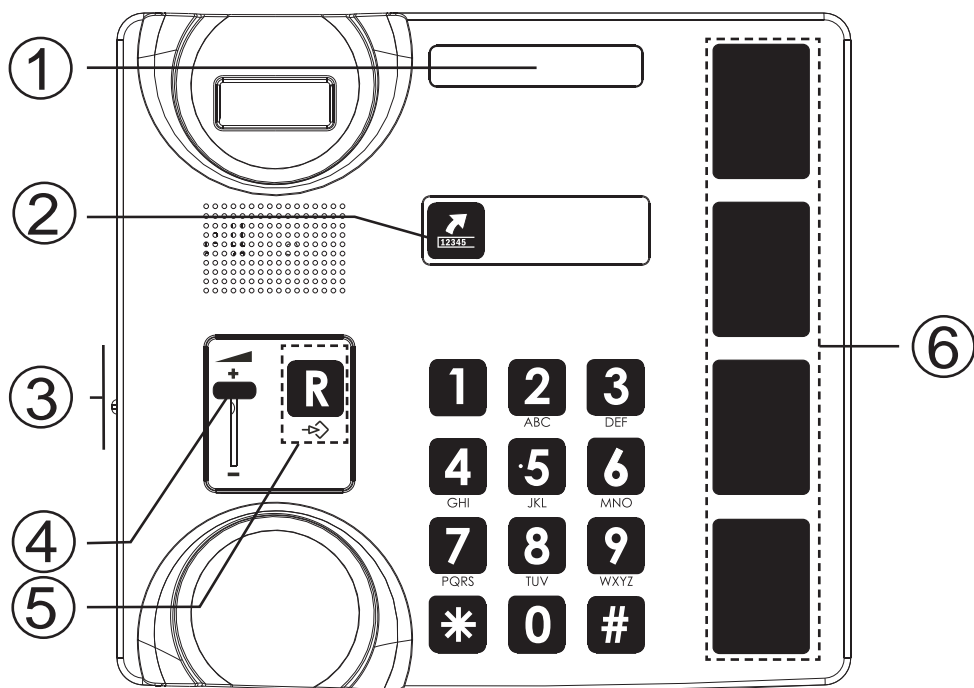




MemoryPlus 319ph



English

- | | |
|--------------------|--------------------------------|
| 1 Ringer indicator | 4 Volume control |
| 2 Redial function | 5 Flash button/
programming |
| 3 Tone control | 6 Speed dial memories |

Français

- | | |
|--|--|
| 1 Témoin de sonnerie | 4 Curseur de réglage du
volume d'écoute combiné |
| 2 Touche Bis | 5 Touche R et de
programmation |
| 3 Curseur de réglage
de la tonalité | 6 Touches des
mémoires directes |

Svenska

- | | |
|-------------------|-------------------------|
| 1 Ringindikator | 4 Volymkontroll |
| 2 Återuppringning | 5 R-knapp/programmering |
| 3 Tonkontroll | 6 Snabbval |


Operation

Making a call

Regular dialling

1. Pick up the handset.
2. Enter the desired number.

Redial function

If a number was engaged or if you wish to redial the most recently entered number, pick up the handset and press the redial button .

Memories

This telephone has 4 speed dial memories.

Once a number has been saved in a memory location, you only need to press one button to make the call. A picture or symbol can be placed under the transparent cover on the speed dial buttons so it is easy to see who you are calling.

Dialling with speed dial

1. Pick up the handset and wait for the dialling tone.
2. Select required speed dial by pressing on the appropriate button.

Volume control

This product can adjust the sound in a number of ways:



Normal volume control for the handset.





Change frequency range/sound level and quality (on the left side).

Hearing loop

The handset has a built-in hearing loop for those who wish to use their hearing aids while using the telephone. Select the T mode on your hearing aid to enable this feature.

Settings

Connection

1. Connect the telephone cord to a network wall socket and to the  socket on the back of the telephone.
2. Connect the spiral cord to the handset and to the  socket on the base of the telephone.
3. You will hear a click when the modular plug is correctly in place.
4. Set correct **Flash** button time to 100 (see Technical Information).
5. Lift the handset and listen for the dial tone.

Ring signal





There is a ring signal switch underneath the telephone:


 ...  Ring volume

 ...  Ring tone

Memories

Saving speed dial numbers

1. Make sure that the **R**/ switch on the base of the telephone is set to .
2. Lift the receiver and press  (**R**) (ignore anything you hear in the earpiece).
3. Enter the phone number (up to 16 digits) using the keypad. Press  (**R**).
4. Select memory position by pressing the corresponding button.
5. Replace the handset. The number has now been saved.

Remember to return the **R**/ switch on the base of the telephone to the **R** position when all the telephone numbers have been saved.

Press  if you want a pause in the telephone number.

Technical Information

There are several switches on the base of the telephone.

These switches set technical parameters.

Flash button time (100/300/600).

100 is the standard setting for most countries.

300 for France/Portugal.

600 for New Zealand.

Troubleshooting

Check that the telephone cord is undamaged and properly plugged in. Disconnect any additional equipment, extension cords and other phones. If the problem is resolved, the fault is with some other equipment.

Test the equipment on a known working line (e.g. at a neighbour's house). If the equipment works there the fault is probably with your telephone line. Please report this to your network operator.

If you are still experiencing difficulties, contact the place of purchase.

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase. If you experience any problems please contact the place of purchase. Proof of purchase is required for any service or support needed 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 will not apply to any fault caused by a thunderstorm or any other voltage fluctuations.

As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm.

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

Declaration of conformity

Doro hereby declares that the product Doro MemoryPlus 319ph conforms to the essential requirements and other regulations contained in the directives 1999/5/EC (R&TTE), 2002/95/EC (ROHS). A copy of the manufacturer's declaration is available at www.doro.com/dofc

Swedish
English
French
Norwegian
Danish
Finnish
German
Spanish
Italian
Dutch

Version 1.0

www.doro.com

