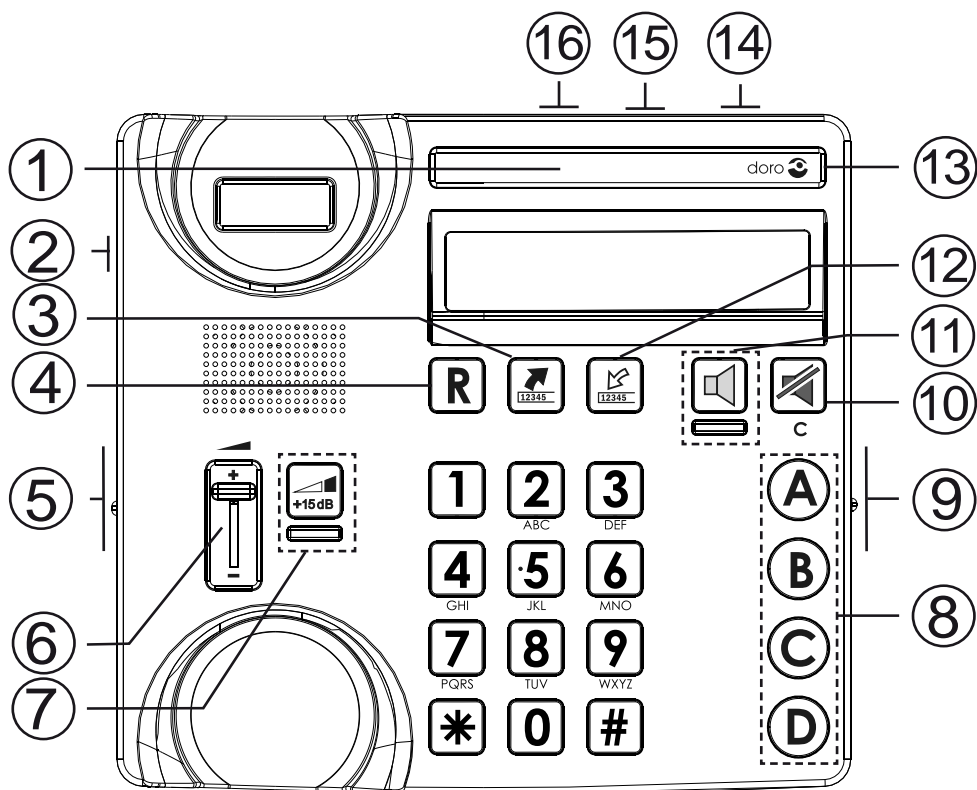




HearPlus 317ci



Svenska

- | | |
|-----------------------------------|---|
| 1 Kraftig blyxtlampa | 10 Avsluta högtalar-/headset-samtal/radera/avbryt |
| 2 Headsetuttag | 11 Knapp för högtalare/headset och indikator |
| 3 Återuppringning | 12 Nummerpresentation |
| 4 R-knapp | 13 Linjeindikator |
| 5 Tonkontroll | 14 Uttag för telesladden |
| 6 Volymkontroll för luren | 15 Uttag för strömadaptern |
| 7 Knapp för extra förstärkning | 16 Uttag för vibrator |
| 8 Snabbval | |
| 9 Volymkontroll högtalare/headset | |

Norsk

- 1 Kraftig blitslampe
- 2 Hodesettuttak
- 3 Repetisjon
- 4 R-knapp
- 5 Tonekontroll
- 6 Volumkontroll-håndsettet
- 7 Knapp for ekstra forsterkning
- 8 Hurtigtaster
- 9 Volumregulering høyttaler/hodesett

Dansk

- 1 Kraftig blitzlampe
- 2 Stik til headset
- 3 Genopkaldstast
- 4 R-tast
- 5 Tonevalg
- 6 Lydstyrkeregulering-telefonrør
- 7 Knap til ekstra forstærkning
- 8 Hurtigvalgstaster

Suomi

- 1 Kirkkaasti vilkkuva valo
- 2 Kuulokeliitäntä
- 3 Uudelleensoittaminen
- 4 R-painike
- 5 Äänen sävyn säätö
- 6 Luurin äänenvoimakkuuden säädin
- 7 Ylimääräisen tehostuksen painike
- 8 Pikavalinta
- 9 Handsfree-/sankakuulokkeen äänenvoimakkuuden säädin

English

- 1 Powerful flashing light
- 2 Headset connector
- 3 Redial function
- 4 Flash button
- 5 Tone control
- 6 Handset volume control
- 7 Button for extra amplification
- 8 Speed dial memories
- 9 Handsfree/headset volume control

- 10 Avslutt høyttaler-hodesettsamtale/slett/avbryt
- 11 Knapp for høyttaler/hodesett og indikator
- 12 Nummervisning
- 13 Linjeindikator
- 14 Uttak for telefonledning
- 15 Uttak for strømadapter
- 16 Uttak for vibrasjonsenhet

- 9 Lydstyrkeregulering-headset/høyttaler
- 10 Afslut headset-/højttersamtale/slet/afbryd
- 11 Knap til højtter/headset og indikator
- 12 Nummerviser
- 13 Linjeindikator
- 14 Udtag til telefonledning
- 15 Udtag til netadapter
- 16 Udtag til vibrator

- 10 Handsfree-/sankakuulokepuhelun lopettaminen/poistaminen/keskeyttäminen
- 11 Handsfree-/sankakuulokepainike ja merkkivalo
- 12 Numeronäyttö
- 13 Linjamerkkivalo
- 14 Puhelinjohdon liitäntä
- 15 Muuntajan liitäntä
- 16 Väriäilytinliitäntä

- 10 End handsfree call/headset call/delete/cancel
- 11 Handsfree/headset button and LED
- 12 Caller ID
- 13 Line indicator
- 14 Telephone cord socket
- 15 Socket for power supply
- 16 Socket for additional alert equipment

Operation


Making a call

Regular dialling

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



Dialling using correction function

If necessary, the telephone number entered can be altered before it is connected.

1. Enter the required number. You can delete with .
2. Pick up the handset, the number is dialled.

To make a call using the handsfree/headset, see separate description.

Redial function


Press  one or more times to scroll between the 5 most recently dialled numbers, which will be shown on the LCD display. Pick up the handset to dial or press  to cancel.

Memory

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. Speed dial numbers are marked **A**, **B**, **C**, and **D**.

Dialling/control using Speed Dial

1. Select required speed dial (**A-D**) by pressing on the appropriate button.
2. The saved number is shown in the display.
3. Pick up the handset to dial or press  to cancel.

Volume control

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



Normal volume control for the handset.



Press the button to activate powerful amplification. The amplification is normally deactivated at the end of each call to avoid harming people with normal hearing. This safety function is adjustable, see *Technical Information*.



Change frequency range/tone level and quality (on the left side). PLEASE NOTE! Only works when the powerful amplification is active.




Handsfree/Headset volume control.

Warning!

The handset volume can be turned up very loud. The powerful amplification should only be used by people with impaired hearing ability.



Caller ID

Caller ID allows you to see who is calling before you answer a call or to see who has called in your absence. If the number has been saved in the memory, the name is shown instead. Calls received are stored chronologically, with the sequence number shown next to the telephone number. When the memory is full, the oldest number will be deleted automatically as the new call is logged. New numbers are indicated by .

Please note!



You must subscribe to this service from your network operator in order for this feature to function.


Retrieving and dialling incoming numbers

1. Press  to scroll between the numbers of calls that have been received.
2. Pick up the handset to dial or press  to cancel.



Messages

Apart from phone numbers, the display can show:



- ????? No information received, e.g. an international call.
- !!!! The call comes from a withheld number or a PBX.
-  Number not previously seen.
-  Message indication (sent from your network operator)*.

*Message indication can be deleted manually by pressing down  for a few seconds in standby mode.


Deleting telephone numbers

1. Scroll to the required entry with .
2. Press down  until the number disappears.

Hands free function




1. Press . The hands free function will be activated and the LED indicator next to the button will illuminate.
2. Dial the required telephone number. Adjust the volume using the volume control located on the side of the telephone.
3. Press  to terminate the call.

Please note!

If you wish, you can switch between handset and hands free mode by simply pressing  or lifting the handset.




Please remember that in hands free mode it is only possible for one person at a time to talk.

Connecting a headset

You can connect a headset to the  socket on the telephone's left side. When a headset is connected the speaker buttons  /  are used to connect /disconnect a telephone call (equivalent to lifting and putting down the handset).

The volume in the headset can be adjusted, see previous page.

Please note!

On delivery, the telephone is set for speaker function. Select headset function by setting the switch  /  behind the battery cover on the underside of the telephone to  (see Technical Information).

A neck loop/extra handset can be connected to this socket instead of a headset.




DORO original headsets are tested and adapted for this model. Other types and makes of headsets may be used, though the function and sound quality cannot be guaranteed. In the worst case, these could damage the headset and telephone. This type of damage is not covered by the telephone's guarantee.

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 mains adapter to the mains power socket and to the  socket on the back of the telephone.
3. Connect the curly cord to the handset and to the  socket on the base of the telephone. (You will hear a click when the modular plug is correctly in place).
4. Set the correct **Flash** time to 100 (*see technical information*).
5. Lift the handset and listen for the dial tone.

Date/Time

1. Press down  until  is shown.
2. Enter date (DD/MM).
3. Enter time of day (HH:MM).

Press  to cancel and return to standby mode.

Batteries

Four 1.5V type AAA batteries are needed so that caller ID, memory etc will continue to function in the event of a power cut. When the batteries have almost expired the  symbol will light up. Only use high quality batteries.

1. Check that the adapter is correctly inserted to avoid losing saved information.
2. Unplug the telephone cable and remove the cover on the base of the telephone.
3. Insert the batteries according to the markings for plus and minus terminals.
4. Replace the battery cover and reconnect the telephone cord.

Ring signal



Ring volume, melody and tone can be adjusted to ensure you can hear the ring clearly. These are found underneath the telephone:

 ...  Ring volume

 ...  Ring melody









 ...  Ring tone

LCD Display

On the base of the telephone there is a switch  /  to change the style of the LCD display. Choose the style you are able to see more clearly.

Memory

Saving Speed Dial Numbers

1. Press down  until 123... is shown.
2. Enter the telephone number, including the area code.
3. Press down  until ABC... is shown.
4. Press equivalent numerical digit key one or more times for desired name (the characters are printed below the numerical keys). Space=.
5. Press down  until A-D is shown.
6. Select speed dial (A-D) by pressing on the appropriate button.
7.  is shown. The number is now saved.

If a pause is required in the telephone number, press .


The display shows P.

If a number needs changing, simply save the new number in place of the old one.

You can go back/delete using .

Flashing light

To alert you to incoming calls, a powerful flashing light can be activated when the telephone is ringing. The settings can be found under the telephone.

 Flashing light ON.

 Flashing light OFF.

Socket for additional alert equipment

Extra equipment e.g. a vibrator for the ring signal can be connected to the ((o)) socket on the back of the telephone.

Technical Information

Behind the battery cover on the underside of the telephone you will find several switches.

These switches set technical parameters as detailed below. Remove the small cover on the base of the telephone.

Key beep (🔑🔊)

The sound that is heard when the buttons are pressed can be switched off/on.

Microphone adaptation (🔊)

The microphone level may need to be adjusted for certain people.

0 is the standard setting for most countries.

+6 gives a somewhat higher sound and -6 gives a somewhat lower sound.

Flash button time (100/300)

100 is the standard setting for most countries.

300 for France/Portugal.

Tone(🎵) / Pulse(...)

Select dialling method.

The dial mode setting for UK must be Tone (Europe only).

Locking the powerful amplification (🔊+15dB)

The powerful amplification is set to switch off after every call, this can be changed so the very high amplification stays permanent switched on using the 🔊 setting. This setting should only be activated if all users have impaired hearing and require powerful amplification. The standard setting is 🔊.

Selecting headset or speaker function

Select headset-/handsfree-function by setting the switch 🎧 / 🔊. Please note that the speaker function will not work when the headset function is activated and vice versa.

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 inform your network operator.

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

Declaration of conformity

Doro hereby declares that the product Doro HearPlus 317ci conforms to the essential requirements and other relevant regulations contained in the Directive 1999/5/EC (R&TTE), 2002/95/EC (ROHS).

A copy of the manufacturer's declaration is available at www.doro.com/dofc

Guarantee

This product is guaranteed for a period of 24 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, 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.)