Alarm clock Classic



Buttons and controls



Technical specifications

In the box

- BE1350 Classic alarm clock
- BE1271 Bed shaker
- Power supply
- User manual

Power and battery

- Mains power
 7.5 V DC / 1000 mA
 External power supply unit
- Backup batteries 4 x 1.2 V AAA NiMH rechargeable batteries (not included)
- Battery backup operating time ~ 24 h when fully charged
- Battery backup charging time ~ 10 h from fully depleted

Dimensions and weight

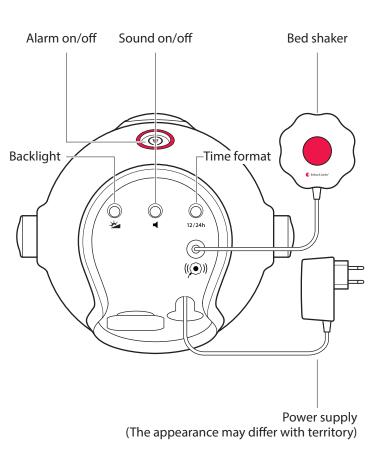
- Height: 108 mm, 4.3"
- Width: 121 mm, 4.7"
- Depth: 92 mm, 3.6"
- Weight: 300 g, 10.6 oz. excl. batteries

Alarm and snooze

- Alarm timeout: 20 minutes
- Decreasing snooze time interval from 9 to 2 minutes
- Snooze timeout: 20 minutes

Display

- Type: Twisted Nematic LCD
- Adjustable backlight in 5 steps
- Display timeout: 8 seconds



Output signals

- Sound 100 dBA @ 10 cm, 94 dBA @ 30 cm Multiple frequencies: 950 Hz - 3 kHz
- Bed shaker
 Vibrator power: 2.0 4.0 V DC

Environmental requirements

- For indoor use only
- Temperature: 59° to 95° F, 15°-35° C
- Relative humidity: 5% -95% Non-condensing

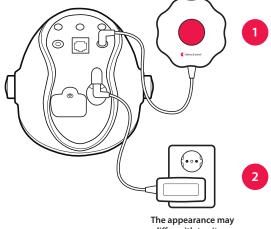
Accessories

BE1272 Bed shaker with sound

Alarm clock Classic

Getting started

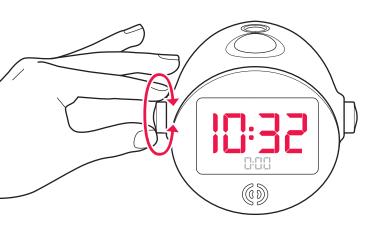
- 1 Connect the bed shaker on the back of the alarm clock.
- 2 Connect the power supply to the alarm clock and the mains outlet to turn it on.
- 3 Tuck the bed shaker under the pillow or mattress and place the alarm clock on the bedside table.



differ with territory

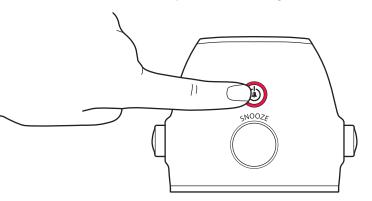
Setting the time

Press the left dial and turn it to set hours. To set minutes, press and turn the dial again. Press once again to save your settings.



Activating the alarm

Press the alarm on/off button to activate the alarm. The alarm symbol **(**) appears on the clock face. To turn off the alarm, press the button again.



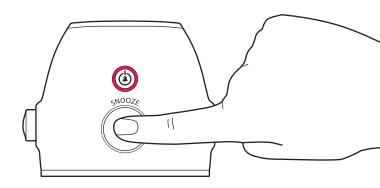
Setting the alarm

Press the **right** dial and turn it to set hours. To set minutes, press and turn the dial again. Press once again to save your settings.



Using the snooze

Press the snooze button briefly to snooze the alarm. The snooze time interval will automatically decrease from 9 to 2 minutes in 2 minute steps.



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Settings

Sound on/off

Press the sound on/off button marked with \blacksquare on the back of the alarm clock to turn on/off the sound. A 云 symbol will appear on the clock face when the sound is muted.

Display backlight

Press the button marked with 🚈 repeatedly to adjust the intensity in 4 steps. Step 5 results in permanent backlight.

Time format

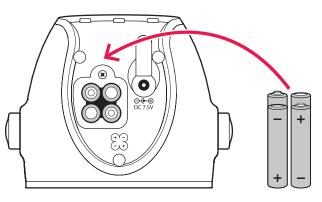
Press the time format button marked with 12/24h on the back of the alarm clock to toggle between a 24h and a 12h setting.

Using battery backup

The alarm clock features a battery backup function that steps in when the power goes out. It keeps the alarm clock and bed shaker going for about 24 hours (when the batteries are fully charged).

Here is how you install backup batteries:

- 1 Remove the battery cover on the bottom of the alarm clock using a Philips screwdriver.
- 2 insert 4 x 1.2 V AAA NiMH rechargeable batteries and put the cover back on.



Warning! ONLY USE RECHARGEABLE NIMH BATTERIES. Non-rechargeable batteries will start to leak and the battery acid will damage the electronics. The resulting damage is not covered by warranty.

Troubleshooting

Most problems with the alarm clock can be solved quickly by following the advice below.

f • Check that the power supply is connected correctly, see Getting started .
 Charge the backup batteries (not included) for a couple of hours.
 The power supply is disconnected and the backup batteries are nearly depleted. Connect the power supply and charge the batteries for a couple of hours.
 The alarm clock detects no backup batteries. Open the battery cover and fit four 1.2 V AAA NiMH rechargeable batteries.
 The sound is muted. Press the sound on/off button marked with duntil the symbol disappears if you wish to turn it back on.
 Press the button marked with in repeatedly to adjust the intensity in 4 steps. Choose step 5 that results in permanent backlight.
• Make sure it's connected properly to the alarm clock, see Getting started.
The volume increases gradually and reaches over 100 dB.