

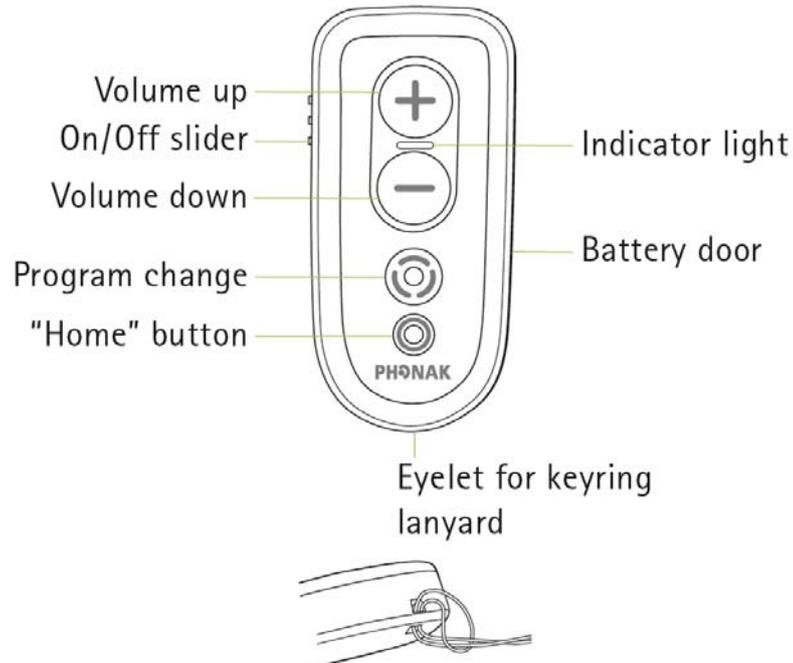


Technical Data

Phonak PilotOne II

Phonak PilotOne II focuses on the essentials when it comes to discreet control over the hearing aids. The large buttons, use of standard battery and its ergonomic design offer ease of use.

Description



Features

- Supports Phonak Venture hearing aids
- Easy volume and program selection
- Home button switches to default program
- Key lock function

Accessories

- Keyring lanyard
- Alkaline Battery 1.5 V

General information

Dimensions (L x W x H):	84 x 40 x 16 mm (3.3 x 1.6 x 0.7 inches)
Weight:	45 g (including battery)
Color:	Champagne/black
Operating conditions:	- 0 °C to +40 °C (+32° to +104° Fahrenheit) / < 95% relative humidity (non condensing)
Transport and storage conditions:	-20 °C to +60 °C (-4° to +140° Fahrenheit) / < 90% relative humidity (non condensing)

Status light

Switching on	 Green for 2 seconds / red for 2 seconds if battery <10%
Battery status >10%	 Green as long a button is pressed
<10% battery left	 Red as long a button is pressed



Power supply

Battery:	Alkaline 1.5 V, type AAA, LR03 or AM4 (use of rechargeable batteries, e.g. NiMH, is not recommended)
Operating time:	12 month at average usage

Radio information

	Ferrite antenna
Type:	integrated
Operation frequency:	10.6 MHz
Occupied bandwidth (99% BW):	534 kHz
Magnetic field strength @10 m:	-14.5 dB μ A/m
Operating range to hearing aid:	100 cm (40")

Standards applied

Europe

ETSI EN 300 330 (HiBAN)
EN/IEC 60601-1-2
EN 301489-1,-3
EN/IEC 60601-1
EN/IEC 60950-1
EN 62479

USA

47 CFR Part 15.209 (HiBAN)
FCC ID: KWC-PILOTONE2

Canada

RSS-210 (Issue 8) Annex 1 (HiBAN)
IC: 2262A-PILOTONE2

Japan

EWPE (HiBAN)

Compatibility to Phonak wireless hearing aids

Wireless Phonak hearing instruments are required.

Find the complete list of compatible hearing instruments on www.phonakpro.com under the section:
[Support] → [Compatibility] → Accessories