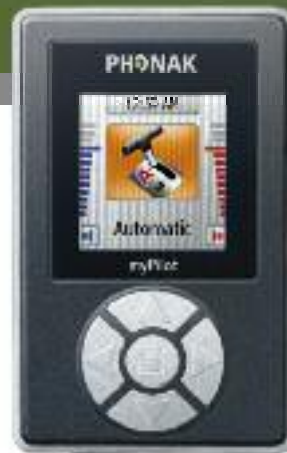
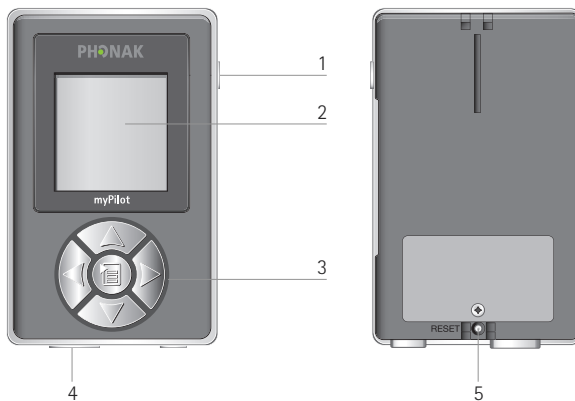


Technical Data

myPilot is an elegant and user-friendly remote control and status reader which gives users access to all functions of their digital hearing system. Furthermore, it guarantees easy management of hearing programs with visual confirmation on a state-of-the-art color display. myPilot can tune both hearing instruments either simultaneously or individually, allowing users to adjust their hearing instruments for any specific hearing situation.



Description



- 1 ON/OFF button
- 2 Color LCD display
- 3 Keypad
 - Up △ Volume up
 - Down ▽ Volume down
 - Right ▷ Next program
 - Left ◁ Previous program
 - Center ☐ Menu/Select
- 4 Mini USB connection
- 5 Reset button

Accessories

- Case
- Power supply

(Contents may vary depending on country)

General information

Dimensions: L x W x H: 88 x 51 x 15 mm
(3.5 x 2 x 0.6 inches)

Weight: 67 g

Color: available in two stylish colors,
high-tech gray or white

Transportation and storage conditions:

Temperature should not exceed limits of $-20^{\circ}\text{C}/+60^{\circ}\text{C}$ at a relative air humidity of 65% for extended periods during transportation and storage. Air pressure between 500 and 1100 hPa is not detrimental to this device.

Power supply

Battery:	Lithium-Ion Polymer
Capacity:	700 mAh
Operating time:	Stand-by 240 hours (version > 2.17.0.0)
Charging unit:	Type: DC, stabilized Secondary voltage: 5 VDC Max. current: 650 mA
Fast-charge:	80% charged within an hour Fully charged in 1.5 hours

The battery cannot be over-charged. It may become warm during charging.

Important notice: It is recommended to use only the original Phonak charging unit.

Radio information

Antenna type:	Integrated ferrite antenna
Operation frequency:	10.6 MHz
Occupied bandwidth (99% BW):	512.0 kHz
Field Strength:	- 11.5 dB μ V/m in 10 m

Operating range:

Remote control operating range is about 100 cm (40") to hearing instrument. Status readout operating range is about 50 cm (20") from hearing instrument.

Standards

Europe

Radio:	EN 300 330
EMC:	EN 60601-1-2
El. Safety:	EN/IEC 60601-1

USA

FCC ID:	KWC-MYPILOT1
	FCC Part 15 Subpart C

Canada

IC:	2262A-MYPILOT1
	RSS-210 and ICES-003