

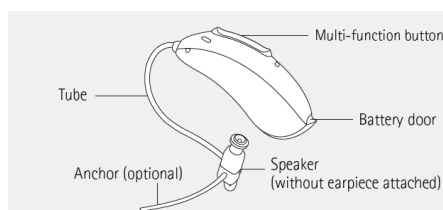
Phonak CROS P-13



Phonak CROS P-13 is a product for clients with an unaidable hearing loss in one ear. It is worn on the unaidable ear in combination with a Paradise™ hearing aid on the better ear. CROS P-13 transfers the microphone input signal to the hearing aid. The hearing aid receives the signal and plays it into the better ear to make sounds coming from the unaidable side audible.

CROS P-13 is only compatible with Phonak Audéo P-13T. It can be fitted with Phonak Target 7.1.9 and later versions.

Description



CROS P-13

Special features

- StereoZoom improves speech intelligibility in noisy environments¹
- Compatible with Audéo P-13T

¹Stewart, E., Rakita, L. & Drexler, J. (2019). StereoZoom Part 1: The benefit of wirelessly connected narrow directionality in Phonak hearing aids for speech intelligibility. Phonak Compendium, retrieved from www.phonakpro.com/evidence, accessed August 2021

General information

Transportation and storage conditions:	-20° to 60° Celsius (-4° to +140° Fahrenheit) Humidity during storage: 0% to 70%, if not in use
IP rating:	IP68 indicates that the hearing aid is water and dust resistant. It survived continuous immersion in 1 meter of fresh water for 60 minutes and 8 hours in a dust chamber as per the IEC60529 standard.



Sonova AG · Laubisrütistrasse 28
CH-8712 Stäfa · Switzerland
www.phonak.com

A Sonova brand



Battery information

Model	Battery size	IEC code	ANSI code	Color code on packaging
CROS P-13	13	PR48	7000ZD	Orange

Audio information

Audio Quality: 22.05 kHz sampling frequency

Audio bandwidth: 100 Hz - 9.5 kHz

Radio information

Antenna type: Resonant loop antenna

Operation frequency: 2.4 GHz-2.48 GHz

Modulation: GFSK, GMSK

Bluetooth

Range: ~ 1 m

Bluetooth: 4.2 LE

Wearing option: Behind the ear

Use case: Streaming of audio signal to receiving hearing aid on the other ear

Standards applied

Europe

Radio: ETSI EN 300 328

EMC: EN/IEC 60601-1-2
ETSI EN 301 489-1, -3, -17

Electrical safety: EN/IEC 60601-1

USA

CROS P-13

47 CFR Part 15.209, 15.249, Subpart B, ANSI C63.10
FCC ID: KWC-MZP CROS 13

Canada

RSS-210 Issue 9, RSS-Gen Issue 5, ICES-003
IC: 2262A-MZP CROS 13

Japan

Giteki ID 005-102448



Sonova AG · Laubisrütistrasse 28
CH-8712 Stäfa · Switzerland
www.phonak.com

A Sonova brand

PHONAK
life is on