

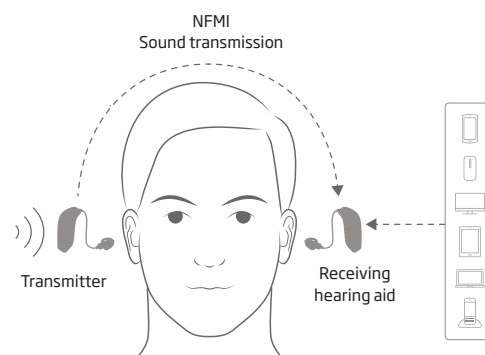
Technical data



Oticon CROS PX miniRITE R

Oticon CROS PX is a discreet device used for CROS or BiCROS solutions. Sounds are transmitted via wireless NFMI to the compatible Oticon hearing aid on the better ear. Using TwinLink™ the CROS solution handles dual

streaming which makes it possible for the hearing aid to receive external audio stream via Bluetooth® Low Energy while simultaneously managing sound transmission from the CROS device.



Technical features

- › MoreSound Intelligence™ sound processing
- › TwinLink
- › NFMI (Near-Field Magnetic Induction)
- › Rechargeable
- › Inductive charging
- › miniFit receivers for retention
- › miniFit earpieces for retention

For information on compatibility, please visit www.oticon.com/cros-compatibility

Operating conditions

Temperature: +5 °C to +40 °C (+41 °F to +104 °F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

Transportation and storage conditions

Temperature and humidity shall not exceed the mentioned limits for extended periods during transportation and storage:

Transportation

Temperature: -20 °C to +60 °C (-4 °F to +140 °F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

Storage

Temperature: -20 °C to +30 °C (-4 °F to +86 °F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

Technical data

Name	Oticon CROS PX miniRITE R
Style	miniRITE R
Earpiece	Dome and earpiece to match speaker unit
Battery type	Lithium-ion
Audio quality	G722 encoding
Audio bandwidth	Up to 10 kHz - depending on receiving hearing aid
Wireless range	17 cm ear to ear
Frequency	3.84 MHz
Modulation	MSK
Duty cycle	50 %
Field Strength	-51 dBμA/m @10 m



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