

Technical data



Oticon Charger miniRITE

The charger is designed for charging Oticon Intent™ miniRITE hearing aids. It uses contact charging. The charger provides faster charging: Hearing aids are fully charged in 2 hours.

Technical features

- › Contact charging
- › Magnetic connection - ensures correct placement of hearing aids for charging
- › Shaped to accommodate different speaker lengths and earpiece types
- › Rubber feet for stability



For information on compatibility, please visit www.oticon.com/solutions/rechargeable-hearing-aids

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: -25°C to +70°C (-13 °F to 158°F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

Storage

Temperature: -25°C to +70°C (-13°F to 158°F)
Humidity: 5% to 93% relative humidity, non-condensing
Atmospheric pressure: 700 hPa to 1060 hPa

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Name	Oticon Charger miniRITE
Dimensions	H 2.26 inches / W 2.77 inches /D 1.75 inches
Weight	92 g
Color	Black
Power cable	USB-A to USB-C Detachable cable, length 59 inches
Status indicator	LED light on charger: Indicates Charger ON/OFF status LED light on hearing aid when charging: Indicates charging mode
Charging time of hearing aids	Max 2 hours charging depending on initial state of the battery Temperature: +15 °C to +35 °C (+59 °F to +95 °F) Max 6 hours charging depending on initial state of the battery Temperature: +5 °C to +15 °C and +35 °C to +40 °C (+41 °F to +59 °F and +95 °F to +104 °F)
Supplied power source unit	Included AC adapter
Charger input voltage	5 V DC
Charger input current	< 0.1 A (charging two hearing aids) < 5 mA stand-by (no hearing aids inserted)
Connected to external equipment	When connected to included AC adapter, this equipment complies with IEC 62368-1 or equivalent safety standards.
AC adapter input voltage	100-240 V AC
AC adapter input frequency	50-60 Hz
AC adapter output voltage	5 V DC
AC adapter output current	1 A



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