RI 150 infrared receiver

FEATURES

- Infrared wideband mono receiver
- Excellent signal transmission due to carrier frequency 2.3 MHz
- Good speech intelligibility and music reproduction
- Easy to use volume control
- Extremely lightweight only 45 g
- NiMH rechargeable battery for 6 hours of continuous operation

The RI 150 is an extremely lightweight wideband infrared receiver. It uses the carrier frequency 2.3 MHz and thus offers excellent transmission reliability. The receiver features an easy to operate on/off/volume control and is powered by the BA 151 rechargeable NiMH battery.

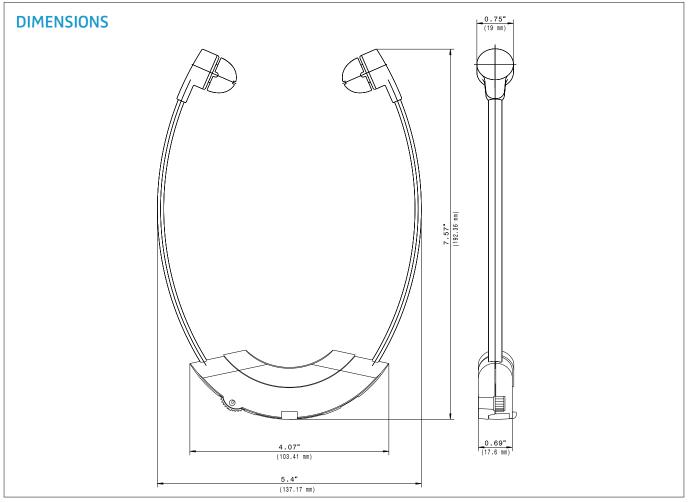


ARCHITECT'S SPECIFICATIONS

The wideband infrared stetho receiver shall be capable of receiving on a carrier frequency of 2.3 MHz. The receiver shall provide mono audio output and shall include a volume control with an integral On/Off power switch. The volume control shall be easy to access for fingertip control. The audio frequency response shall range from 18 Hz to 18 kHz, achieving a maximum sound pressure level of 125 dB and less than 1% THD at 1 kHz with a S/N ratio of 70dBA. The receiver shall include a rechargeable NiMH battery providing 6 hours of operating time at full charge. The weight including the battery shall not exceed 1.6oz (45g). The battery shall be Sennheiser BA 151, the receiver shall be Sennheiser RI 150.

TECHNICAL DATA

RI 150 infrared receiver



PRODUCT VARIANTS

RI 150 Cat. No. 004383

RECOMMENDED ACCESSORIES

L 151-10 charging unit for 10 receivers Cat. No. 004494

Plug-in mains unit for one L 151-10

NT 92 European version Cat. No. 003357
NT 92-120 USA version Cat. No. 003358
NT 92-UK UK version Cat. No. 003359

Plug-in mains unit for two to five L 151-10

 NT 2013 European version
 Cat. No. 003433

 NT 2013-120 USA
 Cat. No. 003434

 NG 2013-UK UK version
 Cat. No. 054332

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