

HDI 1029-PLL8 HDI 1029-PLL16 HDI 1029-PLL16H multi-channel stethoset receiver

FEATURES

- Multi-channel narrow-band receiver
- Extremely lightweight, approx. 60 g only including battery pack
- Battery pack can be recharged while remaining in the receiver
- Energy-saving circuitry
- Squelch
- HDI 1029-PPL8: 8 channel (Ch. 0–Ch. 7)
- HDI 1029-PPL16: 16 channel (Ch. 0–Ch. 15)
- HDI 1029-PPL16H: 16 channel (Ch. 16–Ch. 31)

The HDI 1029 is a multi-channel stethoset receiver for narrow-band applications. It is very easy to use and comfortable to wear due to its light weight. It is powered by an environmentally friendly rechargeable battery pack. The HDI 1029 is fitted with a squelch and energy-saving circuitry.



ARCHITECT'S SPECIFICATIONS

The multi-channel infrared stethoset receiver shall be suitable for narrow-band applications and shall be available with 8 or 16 switchable channels.

The receiver shall be easy to use and extremely lightweight. It shall be fitted with a squelch and an energy-saving circuitry.

The receiver shall be capable of receiving on carrier frequencies ranging from 55 – 695 kHz.

Power shall be supplied by a 2.5 V rechargeable battery pack with an operating time of 10 hours. Weight including the battery pack shall be 60 grams (2.12 oz).

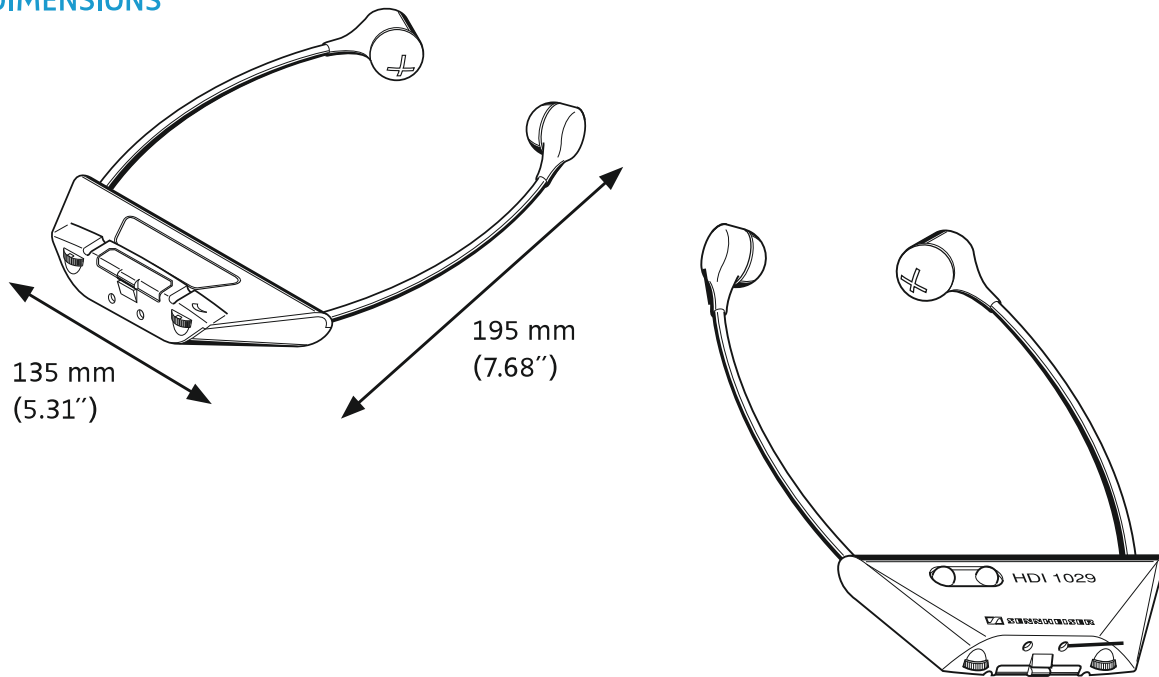
The battery pack shall be the Sennheiser BA 90, the 8-channel receiver shall be the Sennheiser HDI 1029-PLL8 (K 0 – K 7), the 16-channel receiver shall be the Sennheiser HDI 1029-PLL16 (K 0 – K 15) or HDI 1029-PLL16H (K 16 – K 31).

TECHNICAL DATA

Modulation	FM
Carrier frequencies.....	55 – 695 kHz
Power supply.....	BA 90, 2.5 V, 170 mAh
Operating time	10 h
Weight incl. Accu.....	60 g (2.12 oz)

HDI 1029-PLL8, HDI 1029-PLL16, HDI 1029-PLL16H multi-channel stethoset receiver

DIMENSIONS



PRODUCT VARIANTS

HDI 1029-PLL8	Art. No. 03676
HDI 1029-PLL16	Art. No. 03659
HDI 1029-PLL16-H	Art. No. 04631

RECOMMENDED ACCESSORIES

BA 90 Rechargeable battery pack	Art. No. 003261
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Charging units

for BA 90 battery packs

L 92-10: simultaneous charging of 10 or 20 BA 90 battery packs. The NT 92 plug-in mains unit should be ordered separately Art. No. 03355

L 92-20: simultaneous charging of 10 or 20 BA 90 battery packs. The NT 92 plug-in mains unit should be ordered separately Art. No. 03356

for HDI 1029 receivers

L 1030-10: for 10 receivers. (Use the NT 92 mains unit for up to two L1030, use the NT 2013 mains unit for up to 5 L1039) Art. No. 04024

L 29-50-2: case for 50 receivers.

Please order the required NT 2013 plug-in mains unit separately. Art. No. 04310

Plug-in main units for powering the L 92-20, L 92-10, L 151-10 and up to two L 1030-10 charging units

NT 92 (EU version)	Art. No. 03357
NT 92-120 (120 V version)	Art. No. 03358
NT 92-UK (UK version)	Art. No. 03359
NT 2013 -0 (EU version)	Art. No. 03433
NT 2013-120 (120 V version)	Art. No. 03434

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