

PLR SR1

Under-chin Induction Loop Receiver



The PLR SR1 takes the signals transmitted by the induction loop system directly to the ears of people who do not wear hearing aids. The ear buds of the featherweight, ergonomically designed under-the-chin receiver can swivel to stay firmly fixed in the user's ears even when he/she moves his or her head. The flexible material used to make the ear buds also nestles gently into the auditory canal to effectively subdue any ambient noise.

FEATURES

- Picks up the magnetic signal from any audio induction loop system
- Volume control
- 60 Hz noise filter switch
- Rechargeable, operates up to 6 hours / charge
- Automatic turn on / turn off
- Eartips swivel for maximum comfort
- Silicone eartips are easy to sanitize and replace
- Meets ADA / ADAAG guidelines

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Frequency Response:	70 - 5400 Hz
Distortion Factor:	< 1 %
Signal-to-Noise Ratio:	Typ. 60 dB
Battery type:	BAT AP11A NiMH Battery Pack
*Battery Charging Time:	Approx. 6 hours
Operating Time:	Approx. 6 hours
Maximum SPL:	Approx. 120 dBA
Auto Power	Turn off / on switch built into arms
Weight:	1.6 oz. (47 g)
Warranty	2 years
Approvals	CE, RoHS

NOTE: Specification subject to change without notice.

*The PLR SR1 receiver requires CHG 518 5-bay, drop-in charger (shown below). Sold separately.



Architectural and Engineering Specifications

The induction loop receiver shall be a stethoscope-type, compatible with all audio induction loop systems. The receiver shall turn on and off automatically when it is worn by the user. The receiver shall have a rotary volume control on the top surface and a 60Hz filter switch on the back surface. The receiver shall produce at least 110dB sound pressure level in the presence of a standard magnetic field, as defined by IEC 60118-4:2006. The receiver shall have

removable silicone eartips which pivot during use. The receiver shall weigh no more than 1.6oz (47g). The receiver shall be operated by a removable, rechargeable, NiMH battery with integral charging contacts. The receiver shall operate for up to 6 hours per charge. The receiver shall be charged via drop-in contacts with a compatible, 5-unit charger. The receiver shall be Williams Sound model PLR SR1. The charger shall be Williams Sound model CHG 518.

Domestic Sales

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