



Configuration:

LA-470 Auri™ Ear Phone/Neck Loop Lanyard

Product Overview:

Designed specifically for the Auri™ assistive listening systems, the Auri™ Neck Loop delivers exceptional clarity for individuals using telecoil-equipped hearing aids and cochlear implants. Built to support modern Auracast™ broadcast audio, the Auri™ Neck Loop automatically adapts when connected to an Auri™ RX-1 Receiver, enabling users to seamlessly switch between telecoil mode and earphone mode based on their accessory choice. A built-in 3.5 mm output allows connection to standard earbuds or headphones for users without telecoil-equipped devices.

Whether in theaters, classrooms, houses of worship, conference rooms, or corporate spaces, it empowers venues to offer inclusive, high-quality audio and fully meet accessibility expectations. Optimized for use with Auri™, the Auri™ Neck Loop ensures every listener, regardless of hearing ability, can enjoy clear, effortless sound anywhere Auracast™ is available.

Highlights:

- Integrated neck loop incorporates our advanced DSP loop driver for an improved listening experience
- Provides the correct field strength according to IEC60118-4
- 3.5mm earphone jack for compatibility with any Listen Technologies earphones or ear buds
- Compatible with Auri™ RX1 receivers
- A simple and affordable way for venues to provide optimized assistive listening while meeting legislative requirements

Includes:

One (1) - LA-470 Auri™ Ear Phone/Neck Loop Lanyard

Product Specification: Auri Ear Phone/Neck Loop Lanyard	
Interconnections	
Connection to Receiver	Male 3.5 mm (TRRS) to Male 3.5 mm (TRRS)
Connection to Short Ear Phone	Female 3.5 mm (TRS)
Loop	
Neck Loop Field Strength	400 mA/m (+/- 3dB)
Physical	
Color	Black
Shipping Weight	1.0 lbs. (454 g)
Cord Length	32 in. (81.3 cm)
Unit Weight	2.0 oz. (56.8 g)
Compliance	
Standards	RoHS, IEC60118-4

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*Specifications are subject to change without notice	