



Inductive Neck Loop

RF-NL1

The Inductive Neck Loop is a compact listening device compatible with our RF-RX1 Portable Radio Frequency Receiver. When connected to the receiver, the RF-NL1 will produce a magnetic field that lets users with Telecoil-enabled hearing instruments receive the sound directly in their hearing aids.

Physical Data

Dimensions	Loop Cable Length - 800mm (31.5") Loop Cable Diameter - 4mm (0.15") Cord Cable Length - 450mm (17.7") Cord Cable Diameter - 3mm (0.12")
Weight	57g (0.12lbs)
Finish	Black

Technical Data

Connection	3.5mm plug (stereo)
Input Power	250mW

Applications

For use in any situation where radio frequency systems provide listeners with clear sound:

- Conferences
- Cinemas and Theatres
- Courts
- Lecture Halls, Schools and Universities
- Places of Worship
- Museums
- Historical Sites
- Meeting Rooms



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