



## Inductive Neck Loop

RF-NL1

Our Inductive Neck Loop is a compact listening device which connects to our Portable Radio Frequency Receiver [RF-RX1]. It enables users to listen using a hearing instrument equipped with a Telecoil.

It connects to receivers using a 3.5mm stereo jack.

### Physical Data

|            |   |
|------------|---|
| Dimensions | Height – 420mm (16.5")<br>Width – 35.5mm (1.4")<br>Depth – 10mm (0.39")<br>Lead Length – 1m (39.3") |
| Weight     | 49g (0.10lbs)   |
| Finish     | Black   |

### Technical Data

|                     |                       |
|---------------------|-----------------------|
| Impedance           | 16Ω                   |
| Channel             | @1KHz / Isolated      |
| Connection          | 3.5mm stereo jack     |
| Maximum Power Input | 0.5 watts per channel |

### 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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