



## Induction Loop Aerial (Supa Loop)

IL-AE96

This Induction Loop Aerial is designed to work in conjunction with the Above Counter Aerial. The aerial transmits a magnetic field which enables the telecoil in the hearing aid to receive the signal from the amplifier.

The aerial should be positioned within 800mm from the user's hearing aid, the aerial can be fixed in place using double sided tape, an adhesive pocket or two screws in the corners where the holes are located.

### Features

- Magnetic field strength distance approx 1.2metres

### Physical Data

Dimensions	Height - 195mm (7.67") Width - 195mm (7.67") Depth - 0.4mm (0.01")  Connection cable length - 2m (78.74")
Weight	100g (0.22lbs)
Construction	Flexible PCB

### Applications

For use in any situation where one to one communication takes place at a counter, booth or desk, such as in:

- Banks
- Post offices
- Supermarkets
- Theatres
- Information centres
- Airports

### Standards

- Complies to BS EN 60118-4 AFILS, when used with our 1 to 1 loop driver (HDL2)

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