

# LoopHEAR<sup>TM</sup>(LH-101)

Portable Induction Loop







A portable unit designed for facilitating communication between a speaker and wearer/s of T-coil hearing aids. The LoopHEAR™ is ideal for one to one applications such as at service counters, railway stations, banks, in vehicles and at small meetings. This lightweight unit includes, within the casing:- an induction loop, a built-in amplifier and an external earpiece.

# **FEATURES**

- → The LoopHEAR™ can be used either as a portable unit or in a fixed position
- Built-in microphone
- → On/Off button
- Low battery indicator
- Indicator of emission magnetic field
- Adjustable receiving volume of the additional earpiece

# **TECHNICAL SPECIFICATIONS**

- Battery time:
  8 hours when fully charged
  Standby when turned on but not in use: 2 days
  Standby when turned off: 4 months
- 9vDC power adaptor (3 m wire)
- Size :25 x 22 x 7 cm
- Weight: 710 g
- Supplied in a lightweight case

### **ACCESSORIES INCLUDED**

- External microphone (3.5mm jack)
- → Additional earpiece for non-wearers of hearing aids or for wearer of hearing aids who don't have the T position.
- → Rechargeable battery NiMH
- Power supply 9VDC
- Official pictograms "crossed ear" for the signage

# **OPTIONAL ACCESSORIES**

→ LHA3, listener in the form of a handset



