

LoopHear[™]160V2

Amplifier for fixed induction loop









DESCRIPTION

The LoopHear160V2 (LH160V2) is an induction loop amplifier.

Due to the small size of the unit it can be used at service points, small rooms, vehicles, etc.

The LH160 complies with EN60118-4.

CHARACTERISTICS:

- Induction Loop for service points, small rooms and vehicles ...
- > Easy to set up
- → 1 microphone input (3,5mm jack socket)
 1 audio input (3,5mm jack socket)
 1 audio output (3,5mm jack socket, for headsets, headphones, etc...)
- Tone control
- Volume input control
- → Adjustable audio level (headsets, headphones...)
- Adjustable loop current
- Visual indicator of the magnetic field level
- Visual indicator of the loop current
- → Compatible with Geemarc WALLOOP, Geemarc LOOPMAT or to an external loop covering a 10 to 50m² surface area
- → Wall mountable
- Glass mountable
- Compliant with the standard EN60118-4:2015
- → Dimensions: 150x70x40mm
- → Weight: 0,320 Kg

Packages:

- → Room Pack: Including: 1 LH160V2 + 1 International 110-230V AC/12VDC 1.5A power supply + 1 x 40m cable reel + 1 desk microphone
- → Car Pack: Including: 1 LH160V2 + 1 12VDC 1.5A cigarette lighter adapter + 1 lapel microphone + 1 cushion mat with built in induction coil.
- → WALLOOP Pack: Including: 1 LH160V2 + 1 WALLOOP
 1 International 110- 230V AC/12VDC 1.5A power supply +
 1 desk microphone + 1 mount kit

OPTIONAL ACCESSORIES:

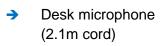
LOOPMAT

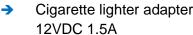


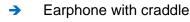




- → VDE Power Supply 12VDC 1.5A
- Lapel microphone







 Handset shaped earphone with wall bracket



