

Univox[®] NL-90 Neck Loop

Connect to a 3.5 mm output - listen with your hearing aid



Features

- Easy to use
- Works with all types and makes of T-coil equipped hearing aids
- Connects directly to many types of sound sources with 3.5 mm audio output
- Connects through adapter cable to a hearing loop driver's loop output
- Low weight for high wearing comfort
- Discreetly black
- Cable: 55cm/22"
- Connector: 3.5 mm plug, 5 Ohm

Easy to use - high wearing comfort

The neck loop is developed to allow for hard of hearing persons to listen to various audio devices such as guide systems, radio receivers, MP3-players, computers as well as induction loop drivers through their own hearing aid(s). This allows the user to experience the best possible audio quality. Note that the level is dependent on the output power from the signal source.

The neck loop is easily connected to the 3.5 mm audio output of the source just as a pair of regular earphones. It is worn around the neck on the outside of the clothing. When the T mode is activated the audio signal is inductively transferred to the hearing aid(s). The neck loop requires no batteries. The length of the cord is 55 cm/22 inches so that it can be connected to an audio source in a holster, belt clip or pocket.

Univox neck loop is a very simple product worth its price and provides a high quality result.

Part No Description

283101 Univox Neck Loop, 3.5 mm plug on 55 cm cable, black

Accessories

283102 Extension cord for neck loop, 3.5 mm jack till 2 pin DIN, 10 m, grey



For complete manual, please refer to univox.eu.

