

NEWTECH

SOUTHERN LTD
AUDIO VISUAL

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Audio Visual Services & specialists in equipment for the hard of hearing

NEWTECH
SOUTHERN LTD
ESTABLISHED 1982



NEWTECH PORTALOOP SYSTEM

The Newtech Portaloop System is ideal for demonstrations, occasional meetings, guest speakers or any situation where a hard of hearing person may feel excluded because they cannot hear clearly. The system is comprised of a small amplifier with a mains power adaptor, a desktop microphone and a loop cable drum containing 25 metres of cable.

The loop cable is placed around the edge of the room/area and plugged back into the loop drum. The microphone is placed close to the person who is speaking (or the sound source) and plugged into the amplifier. The volume and tone of the induction loop system can be adjusted to appropriate levels. Hearing aid users simply switch their hearing aids to the 'T' position and place themselves within the loop to hear the sound source loudly and clearly. The Portaloop System is supplied within a durable, lightweight flight case and can be stored, carried, set up and packed away easily.



The Portaloop System is supplied with:

- Lightweight carry case
- Loop amplifier
- Mains adaptor
- Microphone
- Microphone stand
- Loop drum with 25 m cable
- Loop drum connection lead
- User instructions

System Set Up and Operation

- Choose a location to set up the Portaloop which is close to a mains socket.
- Unwind the cable and place it around the area to be used. Plug the 3 pin XLR plug back into the loop drum (creating a loop).
- Connect the white loop drum connection lead into the red and black sockets on the back on the loop amplifier. Plug the jack plug at the other end into the loop drum.
- Clip the microphone into the stand and plug the mini jack plug into the MIC 1 socket on the back of the amplifier.
- Plug the mains adaptor into the loop amplifier and into a nearby mains socket.
- Switch the unit on – the red power light should come on.
- Switch your hearing aid to the 'T' (loop pickup) position.
- Adjust the volume and tone controls as necessary.