



PORTABLE HEARING LOOP INSTRUCTIONS

How It Works:

Hearing loop systems work by transmitting amplified sound to hearing aids. Most hearing aids have a T or MT switch which allows them to pick up the electromagnetic signal generated by a hearing loop. The hearing aid converts this signal into a sound suited to its user's hearing requirements.

Please Make Sure:

- The ensure the hearing loop amplifier is at the front of the desk and angled towards the hearing aid user and the back is facing you.
- If they have not already done so, ask the hearing aid user to switch their hearing aid to the T position.
- Ensure the amplifiers power supply is turned on, there is no need to turn this off when not in use. When turn on the unit is automatically working. There is no need to do anything else.
- Talk to the hearing aid user as normal as the unit has a wide pick up range of 1.2-meters.
- During busy times when noise levels are extremely high you can speak into desktop microphone which will improve sound quality for the hearing aid user.
- Please check the amplifier's AFLS working indicators to ensure they illuminate in line with your speech – 1 & 2 is normal 2 & 3 is too loud.

