

## Digital Assistive Listening Portable Transmitter Station

Type: NX-DAL-MTX6-P

### Overview

An AFILS assisted listening for audience members who may be hard of hearing, this portable system is the ideal solution. It can easily be set up for use in: classrooms, lecture theatres, meeting rooms, courtrooms, churches. It can be used in rooms where a temporary listening system is required, or in rooms where fixed installation is difficult.

The portable Digital Transmitter Station links with the DAL Personal Receivers to provide a complete assistive listening system. A re-chargeable fully portable and self contained unit, which offers significant benefits for hearing impaired users over traditional AFILS listening systems:

- No fixed installation required
- Easy to set up and manage,
- Excellent audio quality
- Secure audio link with no overspill

The DAL Transmitter Station can be hand carried to the area when required, and provides a secure digital link to the paired Personal DAL Receivers used in the room. The unit is re-chargeable and powered from a 12v DC PSU.

Up to 6 local microphones can be connected eg: pulpit, podium, lectern, stand, wireless microphones, or any local sound system or AV facility in the room. The unit can provide storage for fixed microphones and charging facilities for Wireless microphones.



The audio broadcast is hi-fi– quality and can be configured as stereo if required. The range of coverage is up to 30 meters.

The equipment set comprises:

- 1x NX-DAL-MTX6-P Transmitter Station case
- 1x Mains PSU 12v Plug-in
- Up to 6x Microphones, wireless or fixed position
- 1x XLR Interface for direct AV connection

### Specification

- Transmission Range: 30m
- 2.4GHz transmission
- Frequency Response: 20-20kHz
- Light-weight Free-standing case: 5kg
- Integral charging leads:
- Audio Inputs : 6 microphones or Line Audio
- Auto pairing: secure connection (green LED)
- PSU : Mains plug-in 12v
- Battery Standby Operation: 4hrs
- Case Material: Black ABS
- Case Dimension: 525 x 340 x 120mm