

## Conversor MM Microphones

### *Enhanced Sound Quality for Dictaphones, Voice Recorders and Loop Amplifiers*

The Conversor MM Microphones are powerful lightweight microphones that plug easily into dictaphones and voice recorders for recording lectures or group discussions. Conversor MM Microphones can also be used with standard loop amplifiers to enhance the sound level and quality received by wearers of Telecoil-equipped hearing instruments within the loop's range.

The Conversor MM Microphones increase the available sound level and filter out unwanted background noise.

Conversor MM Microphones are ideal for use in a variety of settings that support the special needs of individuals with learning difficulties, or hearing impairment including classrooms, lecture halls, conference facilities, museums, health facilities, government agencies, and work environments.

The microphone can be placed in a on a nearby surface or attached to a laptop screen or to clothing using the clips provided.

The Conversor MM Microphones require no batteries or recharging, since they are powered directly by the dictaphone, voice recorder or loop amplifier.

#### Conversor MM Microphones – At a glance:

- Plugs easily into dictaphones, voice recorders and standard loop amplifiers
- Directional microphone focuses on sounds nearby or up to 25 metres (80 feet) away
- Enhances sound level and removes unwanted background noise
- Placed on a nearby surface, used with lapel clip or attach to laptop
- Requires no batteries or recharging
- Includes 0.8 metre (32 inch) cable with jack plug



#### Ideal for:

- Classrooms & Lecture Halls
- Conference Facilities
- Work Environments
- Health Facilities
- Government Agencies
- And more!



### ***Focuses easily on desired sounds***

#### Physical Data

Dimensions without stand: L x W x H: 30 x 14 x 25mm  
Dimensions of Stand: L x W: 60 x 40mm

#### Environmental

Case Material  
Drop test  
Operating temperature  
Humidity

#### Electronic

Acoustic Sensitivity  
Distortion (THD)@1KHz  
Background Noise Reduction

#### System

Audio bandwidth  
Cable Length  
Plug type

#### Standards Compliance

EC Directive 1999/5/EC

#### MMI

25g (1oz)

Moulded ABS  
1m, any axis  
-10C to +60C  
95% non-condensing

-38.5dBV/Pa @1KHz  
1%  
Typically 18dB

100Hz to 6KHz  
0.8m (32 inch)  
3.5mm stereo jack

#### Conversor Limited

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