

ME12 Noise Cancellation Microphone

- Noise cancelling plug-in microphone
- To improve voice recognition application
- Reducing background noises



Clear recording of human voice

The ME12 simply plugs into your digital voice recorders microphone jack for uni-directional recording in high noise environments. It reduces ambient noise and improves transcription accuracy when using voice recognition software. Sensitivity of – 68 dB and frequency response from 200 – 5000 Hz. With its 3.5 mm plug it is usable with all digital voice recorders using the DSS file format.

Specifications

Characteristics

Type	Electret condenser microphone
Mono / Stereo	Mono
Impedance	1.4 k Ω \pm 30%
Directionality	Uni-directional

Interfaces Input

Microphone sensitivity / gain	- 68dB at 1kHz
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Dimensions

Dimensions (\emptyset)	10mm \emptyset x 22mm
Cable length	-
Weight	3.5g

Frequency response

Frequency response	200 - 5.000Hz
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Technical Data

Input	-
Plug Type	3.5 \emptyset mm mini-jack

Power Supply

Power Supply	power is supplied by recorder
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