



Olympus Professional Audio Accessory

ME-33 Boundary Microphone

Item# V4571410E000

Capture meetings and conferences
in crystal clear sound.
Dictation defined.



A distant speaker's voice can be clearly recorded even in a meeting by a large group.

Scalable Recording Power

Up to six kits can be connected to expand the ME-33's capabilities – up to six units for stereo recording and three units for monaural recording.

The ME-33 boundary microphone is the next generation of omni-directional sound capture equipment from Olympus. Combined with an Olympus professional voice recorder, the ME-33 is the ideal solution for recording meetings, conference calls and more in large rooms with many attendees.

The ME-33 boundary microphone is purpose-built to clearly record voice at a distance. It automatically cuts extremely high- and low-frequency sounds, improving audio quality and recording usability.

ME-33 | Boundary Microphone

Type	Electret condenser
Directional characteristic	Omnidirectional
Frequency characteristic	70 to 10,000 Hz
Sensitivity	-35dB at 1kHz 0dB=1V/Pa
Output impedance	2.2 kΩ
Plug-in power	(1.5 to 10 V)
Cord length	2m Plug: 3.2mm diameter, 3-pole mini-plug (monaural)
Jack	3.2mm diameter, 3-pole mini-plug (monaural)
Outer dimensions	120mm diameter×23mm (without protrusions)
Weight	110g approx
Accessories	Adapter (PA10)

Record From A Distance

The ME-33 is a powerful, omni-directional microphone designed to record voices from a distance – even in the largest conference rooms.

Superior Sound Quality

By automatically cutting extremely high- and low-frequency sounds, the ME-33 consistently produces clear, usable audio files.