

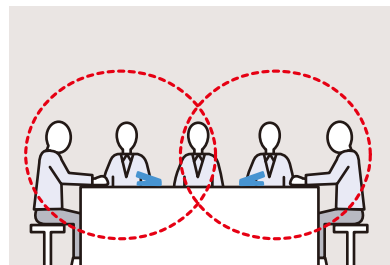
Accessories expand range of sound possibilities.

20 to 20,000 Hz frequency range ideal for recording conferences in large venues.



omnidirectional 2-channel microphone kit **ME30W**

Type: Electret condensers (ME30) × 2
Directional characteristic: Omnidirectional; Frequency characteristic: 20 to 20,000 Hz
Sensitivity: -38 dB at 1 kHz (0 dB = 1V/Pa)
Output impedance: 1.9 kΩ; Power supply: Plug-in power (1.5 to 9 V)
Plug: 3.5 mm diameter gold-plated mini plug (mono)
Outer dimensions: 12.2 mm diameter (maximum outer diameter) × 64 mm; Cord length: 2.5 m
Weight: 54 g approx. (microphone only)
Accessories: Carrying case, mini tripod (TR1) × 2, adapter (PA8)



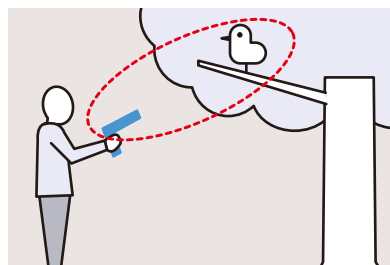
Just placing these microphones on either side of a conference table, enables sound recording with enough fidelity to gauge speaker position and clearly pick up differences in voice quality.

A microphone with a high-rigidity metal body for reliable recording for lectures or outdoors.



compact gun microphone **ME31**

Type: Electret condenser (ME31); Directional characteristic: Unidirectional
Frequency characteristic: 70 to 14,000 Hz
Sensitivity: -36.5 dB (0 dB = 1V/Pa, 1 kHz)
Output impedance: 1.1 kΩ; Power supply: Plug-in power (2 to 5 V)
Plug: 3.5 mm diameter, 3-pole gold-plated mono plug
Outer dimensions: 21 mm diameter (maximum outer diameter) × 155 mm; Cord length: 1.5 m
Weight: 97.5 g approx. (including cord)
Accessories: Grip, stand adapter, stand, windscreen, case



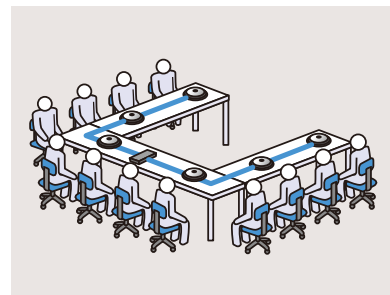
A microphone with a tough, easy-grip body designed for two-way use—either handheld or mounted in position. Ideal for pinpoint recording outdoors.

Up to 6 units can be connected. High-quality recording with low noise, suitable for meeting in a large group.



Boundary microphone **ME33**

Type: Electret condenser; Directional characteristic: Omnidirectional
Frequency characteristic: 70 to 10,000 Hz
Sensitivity: -35 dB at 1 kHz (0 dB = 1V/Pa)
Output impedance: 2.2 kΩ; Plug-in power (1.5 to 5 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)



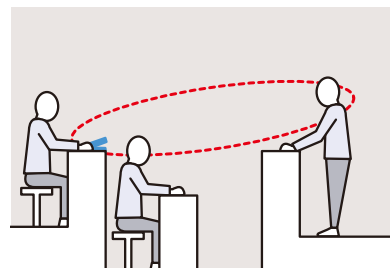
A distant speaker's voice can be clearly recorded even in a meeting by a large group spread widely.

A stable microphone stand for reliable recording in large lecture halls.



compact zoom microphone **ME34**

Type: Electret condenser; Directional characteristic: Omnidirectional
Directional characteristic: Unidirectional; Frequency characteristic: 70 to 15,000 Hz
Sensitivity: -40 dB at 1 kHz (0 dB = 1V/Pa)
Output impedance: 1.1 kΩ; Plug-in power (2 to 10 V)
Plug: 3.5 mm diameter, 3-pole mini-plug (monaural)
Outer dimensions: 112.8 × 34 × 17.5 mm (without protrusions)
microphone; Outer dimensions: 13 mm diameter × 112.8 mm; Cord length: 1 m
Weight: 38g approx. (including cord)



Ideal for recording presentations in large venues from a distance. Decreases ambient noise and faithfully captures the voice of the targeted speaker.

Olympus digital voice recorders support a complete range of microphones to expand applications, as well as other accessories to create a stable recording environment. The versatile Olympus accessory lineup is designed for the same ease of use and durability as the recorders themselves.

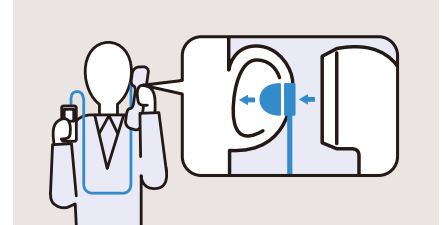
An ear-fitted telephone pickup microphone that can be used with a mobile phone.



telephone pickup microphone

TP8

Type: Electret condenser microphone
 Directional characteristic: Nondirectional; Frequency characteristic: 50 to 16,000 Hz
 Sensitivity: -34 dB at 1 kHz (0 dB = 1V/Pa); Output impedance: 2.2 kΩ
 Power supply: Plug-in power (1.5 to 10 V); Cord length: 1.5 m
 Plug: L-type, 3.5 mm diameter, mono mini plug; Outer dimensions: 11.3 mm diameter × 19 mm
 Weight: 8 g approx. ; Accessories: Earpieces (S/M/L × 1 each)



Records phone conversations with high fidelity. Ear-fitted microphone is placed against the receiver to record both voices during the call.

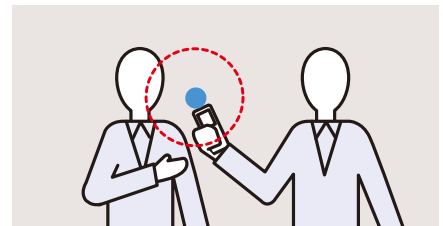
A unidirectional mono microphone for high-quality, focused sound.



unidirectional mono microphone

ME12

Type: Electret condenser microphone ; Directional characteristic: Unidirectional
 Frequency characteristic: 200 to 5,000 Hz; Sensitivity: -68 dB at 1 kHz (0 dB = 1V/0.1 Pa)
 Output impedance: 1.4 kΩ; Plug: 3.5 mm diameter, 3-pole gold-plated mono plug
 Power supply: Powered by recorder
 Weight: 3.5 g



Ideal for recording interviews and other one-on-one interactions. Clearly records the voices of the user and targeted subject without picking up ambient noise.

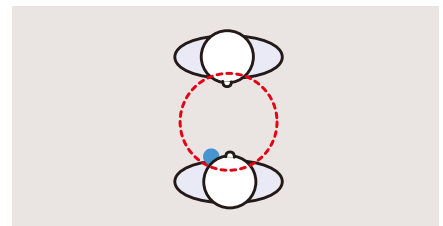
Compact, battery-free (plug-in power) microphone.



omnidirectional mono tie-pin microphone

ME15

Type: Electret condenser microphone
 Directional characteristic: Nondirectional; Frequency characteristic: 100 to 12,000 Hz
 Sensitivity: -42 dB at 1 kHz (0 dB = 1V/Pa); Output impedance: 2.2 kΩ
 Power supply: Plug-in power (1.5 to 10 V); Cord length: 1 m; Plug: L-type 3.5 mm diameter mono mini plug
 Outer dimensions: 8.8 mm diameter × 34.3 mm; Weight: 11 g approx.
 Accessories: Tie pin clip



A tie-pin type microphone that can be attached to the user's chest to faithfully record the user's voice while leaving hands free. Handy for recording while doing other tasks.

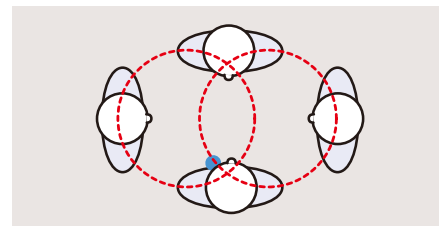
A compact stereo microphone with high quality sound that can connect directly to a microphone input jack.



stereo microphone

ME51SW

Type: Stereo electret condenser microphone
 Directional characteristic: Unidirectional × 2; Frequency characteristic: 100 to 15,000 Hz
 Sensitivity: -40 dB at 1 kHz (0 dB = 1V/Pa); Output impedance: 2.2 kΩ; Power supply: Plug-in power (1.5 to 10 V)
 Plug: 3.5 mm diameter, stereo mini plug; Outer dimensions: 3.8 × 14 × 40 mm
 Weight: 7 g approx. (microphone only); 18 g approx. (including tie pin clip and extension cord)
 Accessories: Tie pin clip, extension cord (1 m cord length)



This tie-pin type compact stereo microphone can clearly record multiple voices while leaving the user's hands free. Its provides enough fidelity to enable identification of speaker position.

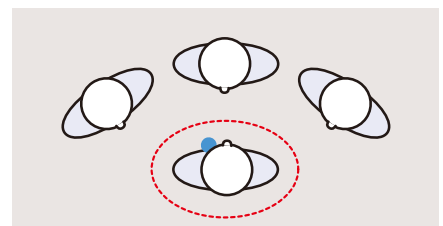
Records the user's voice clearly without picking up ambient sounds.



unidirectional mono microphone

ME52W

Type: Electret condenser microphone ; Directional characteristic: Unidirectional; Frequency characteristic: 100 to 15,000 Hz
 Sensitivity: -40 dB at 1 kHz (0 dB = 1V/Pa); Output impedance: 2.2 kΩ
 Power supply: Plug-in power (1.5 to 10 V); Plug: 3.5 mm diameter, mini plug (mono)
 Outer dimensions: 12.4 mm diameter (maximum diameter) × 48.3 mm (including plug)
 Weight: 4 g approx. (microphone only); 15 g approx. ; (including tie pin clip, extension cord and windscreen)
 Accessories: Tie pin clip, extension cord (1 m cord length), windscreen



A microphone that can pick up only the user's voice while leaving the user's hands free. Ideal for reporting while moving around. The microphone direction can be fine-tuned to match the attachment position.