



# Olympus Professional Audio Accessory

## ME-30W Microphone Kit

Item# 145059



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

The safest way to capture mission-critical data.  
**Dictation defined.**

Combine the ME30W microphone kit with any Olympus Professional Dictation System and you have a powerful, high-quality recording system.

Featuring two electret condenser microphones versatile, this two-channel professional microphone kit is suitable for capturing quality audio in large conference rooms or even at musical performances.

### Two-Channel Versatility

The right and left channel microphones may be placed up to 16 feet apart, suitable for conference recording in large rooms.

### Excellent Sound Quality

Employs a low noise, high-quality microphone element covering a 20 Hz – 20,000 Hz frequency

## ME-30W | Microphone Kit

|                            |   |
|----------------------------|---|
| Type                       | Electret condenser                                  |
| 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  |
| Plug                       | 3.5 mm diameter gold-plated mini plug (mono)        |
| Cord length                | 2.5m (8 Feet)                                       |
| Outer dimensions           | 12.2 mm diameter (maximum outer diameter) × 64 mm   |
| Weight                     | 54 g approx.(microphone only)                       |
| Accessories                | Carrying case, mini tripod (TR1) × 2, adapter (PA8) |

response, and can therefore be used for recording musical performances as well as conferences.

### Two Microphones

Can be attached to the foldable mini tripod (TR1) stand adapters and placed across a large conference table.

### No extra batteries

The plug-in power system means you don't have to worry about needing extra microphone batteries.