

ECM999U

USB MEASUREMENT MICROPHONE SET

Description

The ECM999U is an omni-directional microphone for free-field measurement, inheriting the professional-grade performance of the ECM999. With a USB Type-C interface, it is plug-and-play without the need for phantom power or an additional audio interface. It features a 1/4" pre-polarized condenser capsule and a highly reliable built-in circuit, ensuring high stability, low distortion, and low noise performance. Its exceptionally flat frequency response makes it an ideal choice for acoustic analysis, measurement, and special recording applications.

Features

- USB Type-C connectivity, plug-and-play, no additional audio interface or phantom power required.
- Sturdy metal construction, solemn black finish, durable and resistant to interference.
- Extremely flat frequency response, providing professional-grade acoustic measurement accuracy.
- Ideal for room sonic analysis, measurement, testing, and recording, compatible with various measurement software.
- Standard 1/2" measurement diameter, widely applicable in professional testing environments.



Carry Pouch



DS01
Table Stand



HM10S
MIC Clip



S02
Windscreen

Included

* Included 2-meter USB Cable



Specifications	
Type	USB Measurement Microphone
Polar Pattern	Omni
Frequency Response	10 Hz – 20,000 Hz
Sensitivity	- 38 ± 2 dBV/Pa
Max. SPL	133 dB
Bit rate	24 bit
Sampling rate	48 kHz
Power Supply	USB 5V
Connector	Type – c
Weight	142 g (5.0 oz)
Compatibility	Win10, Win11, Mac
Dimensions	Ø21 × 181 mm (Ø0.83" × 7.12")

ECM999U Frequency Response (Omni)

