



MIS-M100C

FEATURES

Digital Array Microphone, Long Distance Voice Pickup

Digital array microphone, 8m distance voice pickup. A hands-free lecture and presentation solution.

Intelligent Voice Tracking

Adaptive blind beamforming technology provides adaptability to different sound environments and keeps speech clear.

Multiple Audio Algorithms, High Quality of Sound

Using proprietary technologies including intelligent noise reduction, echo cancellation, and reverberation suppression to ensure clear sound quality and comfortable communication. Less requirements of the classroom decoration.

Simply Installation, Plug and Play

Using standard USB and 3.5mm audio interface, zero configuration design, plug and play. Simple system and compact appearance, easy to install and maintain. Supports dual-mode (digital, analog) output.

Hoisting/Ceiling/Wall Flexible Installation

Support hoisting/ceiling/wall mounting, flexible and fast deployment, and reduce operation and maintenance costs.

Microphone Type	Digital Array Microphone
Array Microphone	Built-in 7 mics to form ring array microphone, 360° omnidirectional pickup
Cascading Facility	Not Available
Sensitivity	-26 dBFS
Signal Noise to Ratio	64 dB(A)
Frequency Response	20Hz~16kHz
USB Protocol	Support UAC
Pickup Range	8m
Automatic Echo Cancellation (AEC)	Support
Automatic Noise Suppression (ANS)	Support
Automatic Gain Control (AGC)	Support
Audio Input	1x AEC-REF: 3.5mm line in interface
	1x SPK-OUT: 3.5mm line in interface
Audio Output	1x AEC-REF: 3.5mm line in interface
USB Interface	1x USB: USB audio Interface
Power Supply	USB 5V