Conference Microphone (Wired, for Speeches)

VM-HAM9



Functional Description:

1. A dynamic cardioid microphone specifically designed for stage and public speaking applications, enabling focused vocal pickup while effectively isolating ambient noise;
2. Built-in high-efficiency anti-vibration and windscreen structure effectively reduces handheld friction noise and breath sounds, ensuring full and clear vocals.
3. Featuring a rugged metal housing with classic wired connectivity, it is designed for extended periods of high-intensity use and is widely employed in sound reinforcement applications such as performances, speeches, and karaoke.

Technical specifications:

Product Type	Dynamic (Moving Coil)
Output Impedance	180Ω ±15% (at 1kHz)
Polar Pattern	Cardioid
Sensitivity	-56±2dB (0dB=1V/μbar at 1kHz)
Frequency Response	40Hz - 16kHz
Body Material	Zinc Alloy
Application	For Speech, Singing, etc