Wired Microphone [dual-capsule stand mount]

VM-HD326



Functional description :

1. Features a dual-arm stand with adjustable microphone angle;
2. Features LED lighting and is crafted from metal.
3. Array configuration with two gold-plated microphone capsules, each 16mm in diameter;
4. Microphone tube length: 220mm, honeycomb square tube with 685 dense holes of 1.55mm diameter;
5. Microphone stand spacing: 80mm;
6. Crossbar length: 140mm;
7. Pole height: Maximum 375mm, minimum 340mm;
8. Net weight of bracket: 2.8 kg;

Technical specifications:

Polar Pattern	Dual-capsule Array Supercardioid
Frequency Response	50Hz - 18kHz
Sensitivity	-33.55dB
Recommended Pickup Distance	30-70cm
Equivalent Noise Level	25 dB (A-weighted)
Output Impedance	200Ω
Maximum SPL	125dB
Signal-to-Noise Ratio	66dB (1kHz)
Dynamic Range	111dB (1kHz)
Power Supply	DC 48V Phantom Power
Base Material	Zinc Alloy + Aluminum Alloy