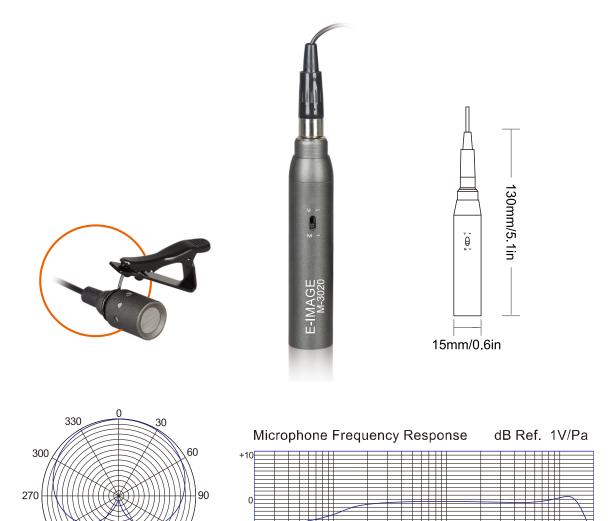
M-3020 Ideal For Professional Video, Broadcast And Sound Reinforcement Applications

The E-IMAGE M-3020 is a miniature cardioid lavalier microphone designed for professional broadcast, sound reinforcement and recording applications. It provides a wide frequency response of 40Hz - 16kHz. The wide frequency response enables the microphone to accurately reproduce audio signal from a wide variety of sources. The M-3020 is powered with an external 48V phantom power.



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COMPONENT

240



M3020 microphone	1pc
Foam windscreen	1pc

20k

SPECIFICATIONS

Element	Back Electret Condenser
Polar Pattern	Cardioid
Frequency Response	40Hz-16kHz
Sensitivity	-37dB±3dB(1dB=1V/Pa at 1kHz)
Equivalent Noise Level	≤25Dba
Max.Input SPL	130dB(T.H.D≤1% at 1kHz)
Power Requirements	48V (48V DC), 2mA
Line Length	5M
Output Interface	XLRM XLR PLUG

FEATURES





The cardioid is pointed to pick up the sound effectively reducing the noise.



Selectable low-cut filter minimizes unwanted noise and rumble.



Foam windscreen with high purity anti-spray sound, soft touch. Easy to clean and not deformed and other functions.



Operates on 48V phantom power.



Knock-down cartridge.



Rugged housing made of aluminum alloy