

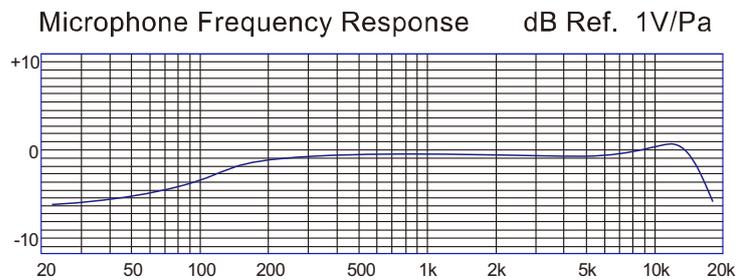
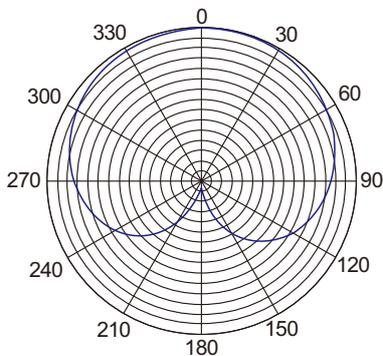


The magic life in the image world

E-IMAGE

M3020 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.



COMPONENT



M3020 microphone	1pc
Foam windscreen	1pc



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	3M
Output Interface	XLRM XLR PLUG

FEATURES




Cardioid

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



Selectable low-cut filter minimizes unwanted noise and rumble.



Line Length : 3M

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.



Aluminum

Rugged housing made of aluminum alloy