



Common Name

Range MicroMic III Series

Retail Price Band Under \$500

Requires



## Electrical Characteristics

Frequency Response 20Hz - 20kHz

Output Sensitivity 5mV/Pa

Max SPL 126dB for 1%THD

Self Noise (CCIR)

Self Noise (DIN/IEC) 30dB-A

Output Impedance 200Ω

Recommended Load 1kΩ

Powering Phantom 12-48

Supply Current 2mA

Alternative Powering Wireless TX options

## Switchable Options

Pad

Filter/EQ

## Physical Characteristics

Connector XLR-3M

Connector Notes

Available Colours Matt black

Weight 77g (2.71oz)

Length 180mm (7.08")

Min Diameter/Width 35mm (1.37")

Max Diameter/Width

Depth

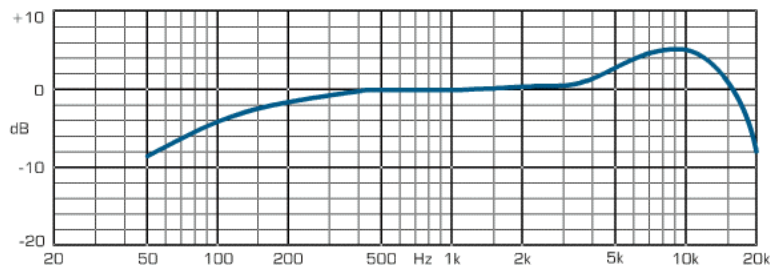
Hypercardioid condenser microphone ideal for saxophone, trumpet, trombone, tuba and most other brass/wind instruments. Versions with alternative connectors are available for wireless systems.

## Accessories

Included W44 windscreen, carrying case

Optional B15 or B18 battery PSU, N62E or NE66E AC PSU

Frequency curve: Hypercardioid



Polar curve: Hypercardioid

