



► Feature:

- Dynamic cardioid microphone design for clear and accurate voice pickup with excellent background noise rejection.
- Wide frequency response range of 40Hz–18kHz ensures natural and detailed sound reproduction.
- Built-in spherical windscreen and pop filter effectively reduce wind noise and plosive sounds for cleaner audio performance.
- High-sensitivity pickup element delivers strong and stable audio signal transmission.
- Equipped with professional XLR connector for reliable and secure audio connection.
- 350Ω nominal impedance design provides excellent compatibility with professional audio equipment.
- Supplied with a shock-resistant stand to minimize vibration and handling noise during use.
- 200mm gooseneck design allows flexible and convenient microphone positioning.
- Comes with a 5-meter cable for easy installation and extended operating distance.
- Suitable for conference rooms, podiums, broadcasting, public speaking, and professional sound reinforcement applications.

► Specification:

Specification	Description
Microphone Type	Dynamic Microphone (Cardioid)
Frequency Response Range	70 – 20,000 Hz
Polar Pattern	Cardioid
Sensitivity (Free Field, No Load, 1 kHz)	2.8 mV/Pa at 1 kHz = -51 dB (0 dB = 1 V/Pa) = -71 dB (0 dB = 1 V/ μ bar)
Nominal Impedance	350 Ω
Minimum Terminating Impedance	1 k Ω
Connector	XLR
Gooseneck Length	200 mm
Cable Length	5 m
Windscreen & Pop Filter	Built-in spherical windscreen and pop filter
Stand	Supplied with shock-resistant stand (included)