



HM-122 Entertainment Microphone

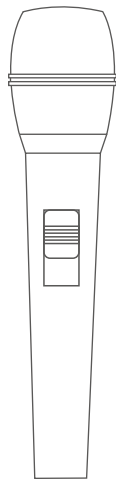
- Back electret condenser transducer.
- High sensitivity and clear sound reproduction.
- Smooth frequency response range.
- Rugged and durable construction .
- On/off magnetic-reed switch for on-stage control.
- The gold plated XLR link makes audio frequency current with ideal transmission.

Specifications

Element	Back Electret Condenser
Polar Pattern	Cardioid
Frequency Response	70Hz-16KHz
Bass	Built-in
Sensitivity(48V/1.5V)	-48dB±3dB(1dB=1V/Pa at 1KHz)
Output Impedance	500Ω/600Ω±20% (at 1KHz)
Max.Input SPL	130dB/115dB (T.H.D≤1% at 1KHz)
Signal to Noise Ratio	70dB (1KHz at 1Pa)
Power Requirements	1.5V AA/UM3, 2mA
Switch	ON/ OFF
Net Weight	258g
Size	Φ50 x 185mm
Output Interface	XLRM



50mm/2.0in



185mm/7.3in

Features



Cardioid

The cardioid polar pattern rejects off-axis sound, Ideal for recording, concert.



The gold plated XLR link makes audio frequency current with ideal transmission..



Easy to use with ON/OFF switch.



SPECIFICATIONS

Element	Back Electret Condenser
Polar Pattern	Cardioid
Frequency Response	40Hz-16KHz
Bass	Built-in
Sensitivity(48V/1.5V)	-36dB/-37dB±2dB(1dB=1V/Pa at 1KHz)
Output Impedance	500Ω/600Ω±20% (at 1KHz)
Max.Input SPL	130dB/115dB (T.H.D≤1% at 1KHz)
Signal to Noise Ratio	70dB (1KHz at 1Pa)
Power Requirements	48V DC/1.5V AA/UM3, 2mA
Net Weight	390g
Size	∅47 x 205mm
Output Interface	XLRM

FEATURES

