

# MM-80

## Cardioid Vocal Microphone

### FEATURES

- Cardioid polar pattern effectively suppresses ambient noise and reduces feedback risk.
- High sensitivity and wide frequency response reproduce clear, natural vocal details.
- Features the MIPRO MU-80 interchangeable capsule module for flexible maintenance and extended service life.
- Multi-layer metal grille and zinc-alloy body provide durability and pop protection.
- Premium condenser wired microphone for stage and live performances, ensuring consistent high-quality sound.



### SPECIFICATIONS

Polar Pattern	Cardioid
Capsule Type	Condenser
Frequency Response	50 Hz – 18 kHz @ 94 dB SPL
Sensitivity	-47 dBV/Pa @ 1 kHz
Residual Noise	< 17 dBA SPL
S/N Ratio	> 77 dB @ 94 dB SPL
Max SPL	149 dB SPL
Dynamic Range	132 dB
Output Impedance	200 Ω
Output Jack	3-Pin XLR
Power Supply	+12 – 48V phantom power, 2 mA
Housing & Construction	Zinc-alloy body, featuring a replaceable capsule module with multi-layer metal grille.
Dimensions	51 × 200 mm (Ø × L)
Weight	Approx. 410 g

