

MM-38

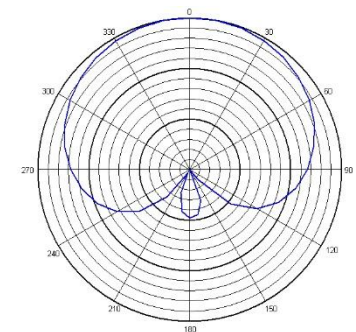
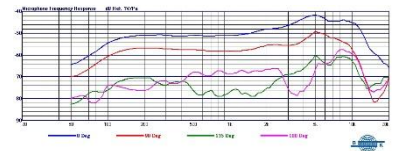
Supercardioid Vocal Microphone

FEATURES

- MU-381D supercardioid capsule for clear, focused vocals with excellent feedback rejection.
- Wide frequency response and high dynamic range handling for powerful stage performance.
- Patented anti-shock suspension system isolates handling noise.
- High rigidity multi-layer metal grille with pop protection, durable and easy to clean.
- Rugged zinc-alloy body with on/off switch, built for live use.

SPECIFICATIONS

Polar Pattern	Supercardioid
Capsule Type	Dynamic
Frequency Response	80 Hz – 14 kHz
Sensitivity	-52 dBV/Pa @ 1 kHz
Output Impedance	500 Ω
Output Jack	3-Pin XLR
Housing & Construction	Zinc-alloy body with independent power switch and multi-layer metal grille, featuring a fixed capsule module.
Dimensions	51 × 204 mm (\varnothing × L)
Weight	Approx. 400 g



Maximum Displacement: 50 mm
Test Environment: EMI & ERM 2012 & 9649

