

MM-39

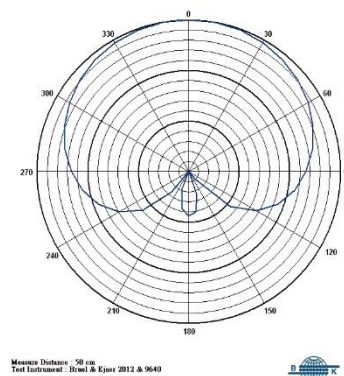
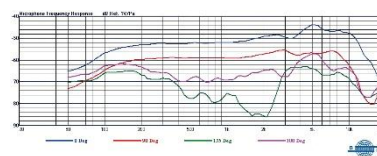
Supercardioid Vocal Microphone

FEATURES

- Supercardioid dynamic capsule delivers warm, smooth sound with natural dynamics.
- Low handling noise ensures stable performance for stage or KTV vocals.
- Features the MIPRO MU-39 interchangeable capsule module for flexible maintenance and extended product life.
- High-rigidity multi-layer metal grille and zinc-alloy body with dedicated on/off switch offer durability and pop protection.
- Premium dynamic wired microphone designed for versatile live applications.

SPECIFICATIONS

Polar Pattern	Supercardioid
Capsule Type	Dynamic
Frequency Response	50 Hz – 18 kHz
Sensitivity	-53 dBV / Pa @ 1 kHz
Output Impedance	600 Ω
Output Jack	3-Pin XLR
Housing & Construction	Zinc-alloy body with independent power switch and a replaceable capsule module featuring a multi-layer metal grille.
Dimensions	51 x 204 mm (\varnothing x L)
Weight	Approx. 410 g



Maximum Deviation: 50 dB
Test Environment: EMI & ERM 2012 & 9649

