

MU-39A

Supercardioid Dynamic Microphone Capsule Module

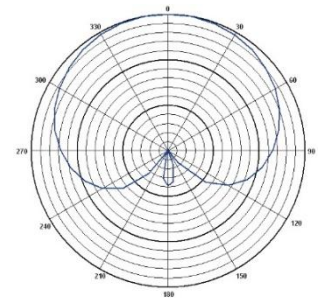
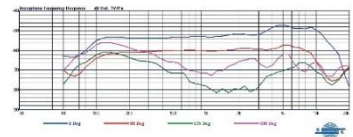
FEATURES

- Supercardioid polar pattern effectively minimizes side and rear pickup for superior feedback rejection.
- Dynamic capsule module delivers natural, balanced sound with rich midrange, ideal for both speech and vocals.
- Handles high sound pressure levels, ensuring stable and distortion-free performance for stage and everyday use.
- Smooth frequency response provides clear mids with extended highs for natural, fatigue-free listening.
- Protruding threaded lock ring specially designed for MIPRO dual-power handheld transmitters, ensuring secure and stable installation.
- Durable modular design combines professional-grade reliability with an elegant appearance.



SPECIFICATIONS

Type	Dynamic
Polar Pattern	Supercardioid
Frequency Response	50 Hz – 14 kHz
Sensitivity	-53 dBV/Pa
Output Impedance	600 Ω
Compatible Models	MIPRO ACT-800H and other handheld transmitters with the same threaded connector specification.
Color	Champagne gold / black
Dimensions	51 × 82 mm (\varnothing × L)
Weight	Approx. 159 g



Measures Distances: 50 cm
Test Environment: Room 1 & Room 2012 & 9640

