

MU-90

Supercardioid Condenser Microphone Capsule Module

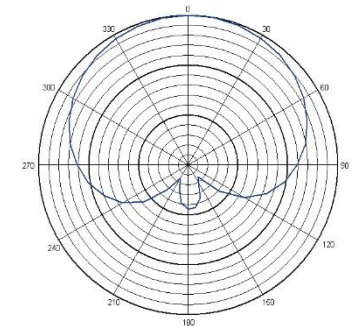
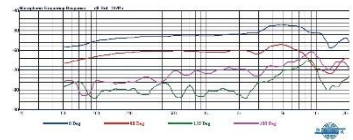
FEATURES

- Supercardioid polar pattern effectively suppresses ambient noise and feedback, delivering clear vocal pickup.
- High-performance condenser capsule provides wide frequency response and high sensitivity for detailed sound reproduction.
- Built-in sensitivity switch allows adjustment for different volumes and environments.
- Excellent SPL handling and wide dynamic range make it suitable for high-volume stage performances and professional recording.
- Detachable upper and lower grille with multi-layer pop filter structure reduces plosives and allows easy cleaning.
- Durable modular design ensures convenient installation and professional reliability.



SPECIFICATIONS

Type	Condenser
Polar Pattern	Supercardioid
Frequency Response	50 Hz – 18 kHz
Sensitivity	-53 dBV/Pa (0 dB / -6 dB switchable)
Max SPL	150 dB SPL
Compatible Models	MIPRO ACT-32H and other handheld transmitters with the same threaded connector specification. MIPRO MM Series wired microphones.
Color	Champagne gold / black
Dimensions	51 × 75 mm (Ø × L)
Weight	Approx. 146 g



Measurement Distance : 50 cm
Test Instrument : Brüel & Kjær 2012 & 9640

