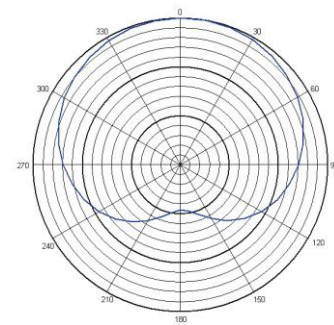
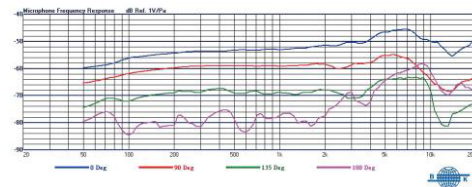


MM-80 Cardioid Vocal Microphone

Features

- MM-80 equips an MU-80 premium cardioid condenser capsule module and features superb directionality and feedback suppression. Sustains excessive volume without distortion.
- Ideal for most singers in live performances or most people in the KTV.



Measure Distance - 50 cm.
Test Environment - 20°C & 50% RH

Specifications

Capsule Module	MU-80
Polar Pattern	Cardioid
Type	Condenser
Capsule Installation	Interchangeable
Housing	Zinc alloy
Sensitivity	-47 dBV / Pa, switchable gain setting at -6 dB on the capsule
Frequency Response	50 Hz – 18 kHz @ 94 dB SPL
Self-Noise	< 17 dBA SPL
S/N Ratio	> 77 dB @ 94 dB SPL
Max. SPL	149 dB
Dynamic Range	132 dB
Power Supply	Phantom power DC 12 – 48 V Current Drain: Approx. 2.0 mA
Current Consumption	Approx. 2.0 mA
Output Impedance	< 200 Ω
Dimensions	51 × 200 mm (Ø × L)
Weight	Approx. 410 g



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Specifications are subject to change without prior notice. CE024/02