

DM-88 Hyper Cardioid Dynamic Wired Microphone



The Hyper - cardioid pickup pattern of the DM-88 helps reduce feedback, while the wide frequency response and high output deliver excellent sound quality. Ideal for spoken-word presentations, karaoke performances, multimedia, and instrument use, the DM-88 with XLR 16ft plug for use with home or portable recording/karaoke systems.

This microphone can be used for karaoke, sound reinforcement, and recording applications. Its wide frequency response, unidirectional pickup pattern, and high output make vocal performances sound clear and vibrant. It is also suitable for instrument pickup.

Feature

- Hyper-cardioid pickup pattern to minimize feedback
- Durable metal construction
- Wide frequency response
- On/Off switch

Specifications

Style	Handheld Microphone
Type	Dynamic
Polar Pattern	Hyper Cardioid
Frequency Response	40Hz - 16kHz
Sensitivity (at 1 kHz, open circuit voltage)	-54dB (1.9mV/Pa) reference 1 Pascal=94dB SPL
Impedance	600Ω ±30%
Switch	On-Off
Material	Metal
Color	Black
Connector	Three-pin professional audio (XLR), male
Cable Length	5meters(16ft)