

WIRED MICS

UNIDIRECTIONAL DYNAMIC MICROPHONES

Contoured Frequency Response For Clean, Rich Vocal Pickup
Uniform Cardioid Pickup Pattern Reduces Feedback • Dynamic Microphone Element
Extremely Durable Under The Most Adverse Conditions • 6-Year Warranty

MIC-90 & MIC-90P - Professional Dynamic, Cardioid Pattern Handheld Microphone

- Frequency Response: 50Hz to 1500Hz
- Polar Pattern: Unidirectional (cardioid), rotationally symmetrical about microphone axis, uniform with frequency
- Sensitivity: -73 dB (+/- 3 dB)
- Output Impedance: 500 ohm (+/- 20%)
- Polarity: Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3.
- Connector: MIC-90 = XLR, MIC-90P = 1/4"
- Carrying case & swivel adapter included
- Neodymium magnet for high output
- Weight: 9.28 oz
- Length: 7"



MIC-50 - Professional Dynamic Microphone

- Frequency Response: 30Hz to 18KHz
- Sensitivity (at 1,000Hz): Open Circuit Voltage: -52.5 dBV/Pa (1 Pa = 97 dB SPL)
- Impedance: Rated impedance is 10,000 ohm for connection to microphone inputs rated high impedance.
- Polarity: Positive pressure on diaphragm produces positive voltage on tip with respect to sleeve (ground).
- Connector: 1/4"
- Carrying case included
- Weight (with cable): 8.96 oz
- Length: 6 1/4"



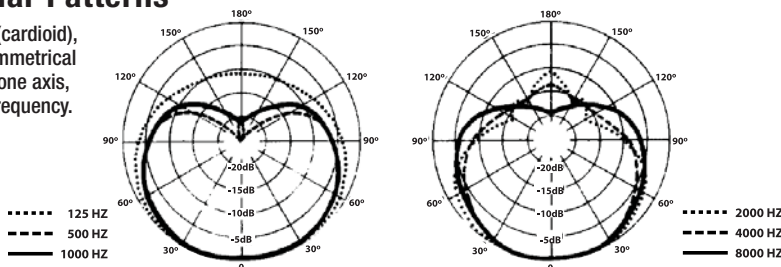
MIC-25 - Handheld Microphone

- Frequency Response: 80Hz to 15KHz
- Sensitivity (at 1,000Hz): Open Circuit Voltage: -55.5 dBV/Pa (1 Pa = 94 dB SPL)
- Impedance: Rated impedance is 10,000 ohm for connection to microphone inputs rated high impedance.
- Polarity: Positive pressure on diaphragm produces positive voltage on tip with respect to sleeve (ground).
- Connector: 1/4"
- Weight (with cable): 7.68 oz
- Length: 6"



Typical Polar Patterns

Unidirectional (cardioid), rotationally symmetrical about microphone axis, uniform with frequency.



Specifications subject to change without notice.

Anchor Products/Mic Compatibility

MIC-90 (XLR)	Xtreme, Liberty, Explorer, AN-130 & AN-1000X
MIC-90P (1/4")	Explorer, MegaVox PRO & MiniVox
MIC-50 (1/4")	Liberty, Explorer, MegaVox PRO & MiniVox
MIC-25 (1/4")	MiniVox