



Studio Condenser Cardioid Microphone-Dual Voltage



The CM-2250 is a beautifully constructed condenser microphone designed for general purpose and recording. It utilizes an extremely precise electronic circuit control and pure aluminum-plated diaphragm capsule.

Features:

- Patented pure aluminum-plated diaphragm capsule.
- Unique capsule and structure design with built-in switch, can be powered by (5V) and phantom power (48v).
- Fashion appearance design.
- Excellent circuit design, high output sensitivity, low noise and a wide dynamic range.
- Zinc alloy makes the microphone body extremely durable.
- Attractive nickel-plated shock mount and integrated metal pop filter.
- Element: Pure aluminum-plated small diaphragm capsule
- Polar Pattern: Cardioid
- Frequency Response: 20Hz-20kHz
- Sensitivity: -37dB±2dB (OdB=1V
- Output Impedance: 200 ohm +30% (at 1kHz)
- SPL: 136dB (at 1kHz)
- Power Requirement: 5V or 48V
- Weight: 16 oz

Part Number Table

Description	Part Number
Studio Condenser Microphone	CM-2250

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