



Product No. ADDPM



*Electro-Voice PL37 Cardioid Condenser
Overhead Cymbal Microphone*

Product Details

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

Product Descriptions

The **PL37 Overhead Microphone** from **Electrovoice** features a tight-cardioid polar pattern and contoured frequency response well suited for capturing drum cymbals and other high- and mid-frequency instruments. The cardioid polar pattern eliminates off-axis noise and feedback.

The 50 Hz to 16 kHz frequency response eliminates low-frequency noise and accentuates mid-range and high frequencies. The PL37 features a self-biased condenser element for crisp, detailed audio reproduction and is an ideal solution for recording and sound reinforcement alike.

Features

Tight-Cardioid Polar Pattern

The cardioid polar pattern eliminates off-axis noise and feedback.

Contoured Frequency Response

The 50 Hz to 16 kHz frequency response eliminates low-frequency noise and accentuates mid-range and high frequencies.

Self-Biased Condenser Element

The PL37 features a self-biased condenser element for crisp, detailed audio reproduction and is an ideal solution for recording and sound reinforcement alike.

Specifications

Transducer	Condenser
Polar Pattern	Cardioid
Frequency Range	50 Hz to 16 kHz
Signal to Noise Ratio	69 dB
Equivalent Noise Level	25 dB A-Weighted
Maximum SPL	132 dB SPL 1%
Impedance	200 ohms
Sensitivity	7 mV/PA @ 1 kHz
Power Requirements	11-52 V
Output Connectors	3-Pin XLR
Operating Current Consumption	4mA
Dynamic Range	107 dB

Head Office Location



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