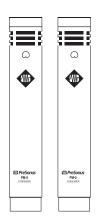


Small Diaphragm Cardioid Condenser Microphones



Key Features

- Two (2) matched small-diaphragm condenser microphones
- Cardioid polar pattern
- The right choice for stereo recordings of acoustic instruments, drum overheads, ensembles and more
- Sold as a sonically matched pair
- 3/4-inch (19 mm), gold-sputtered capsule
- Ultra light chassis for easy positioning
- Mic clips and stereo bar for XY mic placement included

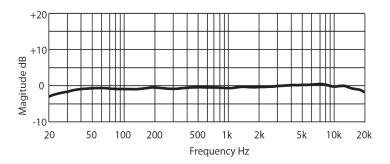
Sonically matched for precise stereo imaging

Ideal for stereo recordings of acoustic instruments, drum overheads, ensembles and more, the PreSonus PM-2 stereo microphone set provides the tools you need to create professional results. Each PreSonus PM-2 small-diaphragm cardioid condenser microphone is equipped with a ¾" gold-sputtered capsule housed in an ultra-light chassis, making it easier to perfectly position your microphones without fighting gravity. Sold as a sonically matched pair, the PM-2 comes equipped with a stereo bar for XY mic placement. PM-2 microphones can be used together or individually, making them an excellent addition for any home or professional recording environment.

Technical specifications

Capsule Type	19 mm, gold sputtered 6 micron Mylar, small-diaphragm condenser
Preamp Type	Class A FET
Sensitivity	8 mV/Pa
Frequency Response	40 Hz to 18 kHz
Polar Pattern	Cardioid
Equivalent Noise Level	22 dB SPL A-wtd
Maximum SPL	135 dB
Total Load Impedance	>1 kΩ
Output Impedance	200Ω
Powered By	48V Phantom Power

Frequency response



Polar pattern

