

BM-882m – Stereo Pair of Instrument Condenser Microphones



The BM-882 small studio condenser microphone stereo pair comes with two BM-88 condenser instrument microphones, two SMP-4 integrated shock mount + pop filters and two windscreens. The microphones utilize a 25mm pure gold condenser capsule, low noise, transformer free, exacting electronic circuitry, has high sensitivity, low noise and wide dynamic range. BM-882 is powerful mic for home recordists looking for a stereo pair of microphones to use for drum overheads or on acoustic guitar.

What in the box:

- Professional Instrument Condenser Microphone BM-88m - 2 pcs;
- Faux Leather Microphone Bag - 2 pcs;
- Shock mount SMP-4 with integrated POP-filter Ø80 mm - 2 pcs;
- Windscreen W-20 - 2 pcs
- Plastic case with anti-shock high density foam

Specifications

Element	Pressure Gradient Transducer Ø25 mm
Frequency response	20 Hz-20 kHz
Polar pattern	Cardioid
Sensitivity (at 1 kHz)	36 mV/Pa (-27±2 dBV)
Output Impedance	100 Ohm (at 1 kHz)
Load Impedance	Not less than 1000 Ohm
Equivalent self noise level	13 dBA
Maximum input sound level (min. amplification)	132 dB (1 kHz, THD≤1%)
Signal to Noise Ratio (at 1 Pa)	81 dB
Phantom Power (P48)	14...56 V
Current Draw (typical at +48V)	2.5 mA
Size	Ø26x140 mm
Weight	120 g