ECM8000

EASUREMENT MICROPHONE

Technical Specifications

July 2000 Version 1.2

MEASUREMENT MICROPHONE

FEATURES

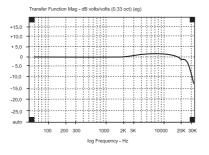
- ▲ Precise electret condenser measurement microphone
- Ultra-linear frequency response
- Well-balanced, true omni-directional pattern
- Optimally suited for room correction applications
- Phantom powered, +15 V to +48 V
- Rugged construction and sleek, modern design
- Microphone stand adapter and windscreen for outdoor measurement included
- Perfect for use with the ULTRA-CURVE DSP8000 / ULTRA-CURVE PRO DSP8024 or any other real-time analyzer
- ▲ Manufactured under the BEHRINGER quality control

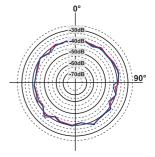
SPECIFICATIONS

Type Impedance Sensitivity Frequency response Connector Phantom power Weight

electret condenser, omni-directional 600 Ohms -60 dB 15 Hz to 20 kHz gold-plated XLR +15 V to +48 V

app. 120 g





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