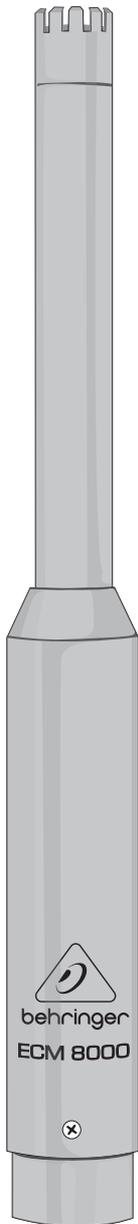


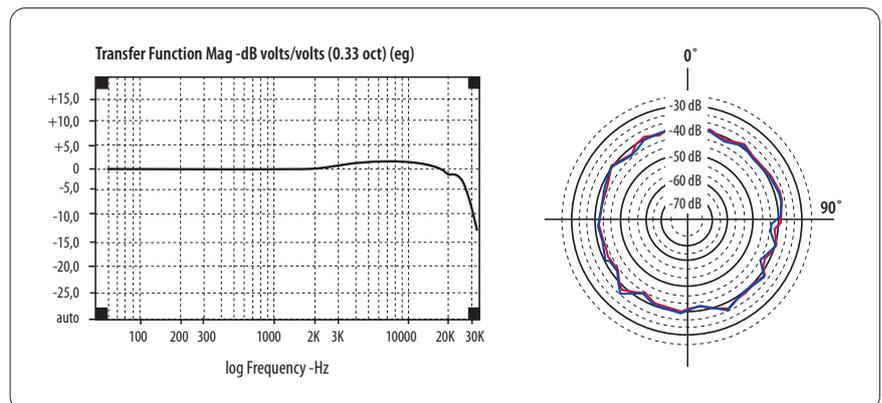
MEASUREMENT CONDENSER MICROPHONE ECM8000 Technical Specifications

Ultra-Linear Measurement Condenser Microphone



FEATURES

- Ultra-linear condenser microphone for measurement and recording application
- Perfectly suited for room equalization application plus high-resolution studio recording and live applications
- Exceptionally flat frequency response and ultra-high sound resolution
- Evenly weighted, true omnidirectional pattern
- Works with phantom power from +15 to +48 V
- Perfect for use with the BEHRINGER ULTRACURVE or any other analyzer
- Ultra-low noise transformerless FET input eliminates low-frequency distortion
- Gold-plated 3-pin XLR connector for highest signal integrity
- Swivel stand mount and transport case included
- High-quality components and exceptionally rugged construction ensure long life
- Conceived and designed by BEHRINGER Germany



SPECIFICATIONS

Type	electret condenser, omni-directional
Impedance	600 Ohms
Sensitivity	- 60 dB
Bandwidth	15 Hz to 20 kHz
Connector	gold-plated XLR
Phantom power	+15 V to +48 V
Weight	approx. 120 g

BEHRINGER is constantly striving to maintain the highest professional standards. As a result of these efforts, modifications may be made from time to time to existing products without prior notice. Specifications and appearance may differ from those listed or illustrated.

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