




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BEHRINGER ECM8000. You'll find the answers to all your questions on the BEHRINGER ECM8000 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

- User manual BEHRINGER ECM8000**
- User guide BEHRINGER ECM8000**
- Operating instructions BEHRINGER ECM8000**
- Instructions for use BEHRINGER ECM8000**
- Instruction manual BEHRINGER ECM8000**

MEASUREMENT MICROPHONE ECM8000



## Technical Specifications

Version 1.2 July 2000

ENGLISH

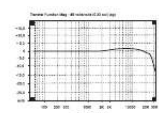
**MEASUREMENT MICROPHONE**

**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**

<p>Type Impedance Sensitivity Frequency response Connector Phantom power Weight</p>	<p>electret condenser, omni-directional 600 Ohms -60 dB 15 Hz to 20 kHz gold-plated XLR +15 V to +48 V app. 120 g</p>
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**Manual abstract:**

2 July 2000 MEASUREMENT MICROPHONE FEATURES s Precise electret condenser measurement microphone s Ultra-linear frequency response s Well-balanced, true omni-directional pattern s Optimally suited for room correction applications s Phantom powered, +15 V to +48 V s Rugged construction and sleek, modern design s Microphone stand adapter and windscreen for outdoor measurement included s Perfect for use with the ULTRA-CURVE DSP8000 / ULTRA-CURVE PRO DSP8024 or any other real-time analyzer s 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 BEHRINGER is constantly striving to maintain the highest professional standards. @@@@BEHRINGER and ULTRA-CURVE are registered trademarks. ALL RIGHTS RESERVED. © 2000 BEHRINGER Spezielle Studiotechnik GmbH. BEHRINGER Spezielle Studiotechnik GmbH, Hanns-Martin-Schleyer-Str. 36-38, 47877 Willich-Münchheide II, Germany Tel. .



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