



EKUSBDM1

DYNAMIC MICROPHONE WITH USB INTERFACE



Description

EKUSBDM1 is a professional dynamic handheld microphone with USB digital output for direct connection to a computer and XLR analog output for connection to a mixer, audio interface or other amplification system.

The dynamic capsule with cardioid polar pattern captures the sound of the voice and it's not sensitive to other noises in the room.

EKUSBDM1 is the optimal choice for podcasting and home recording.

- Dynamic microphone with cardioid polar response
- Audio Interface for direct connection to a computer's USB port
- High resolution A/D converter
- Driver installation not required
- 5m. microphone cable and USB cable are included

Technical Specifications EKUSBDM1

- Polar Pattern Cardioid
- Transducer Type Moving coil Dynamic
- Sensitivity 1kHz -53 dBV +/-3dB Analog output; -28 dBV +/-3dB Digital output
- Frequency Response 60 - 14000 Hz
- Max SPL for 1% THD 120 dB
- Impedance 600 Ω
- A/D converter 16 bit at 48 KHz sampling rate
- Connector 3 pin XLR + USB Type A
- USB Support USB 1.1 , USB 2.0
- Weight 290 g
- Dimension H.185 mm x O 51 mm