MKE 440 Compact Stereo Shotgun Microphone



The MKE 440 has two aligned and matched mini shotgun mics ensuring that the MKE 440 captures the audio you want. The stainless steel micro-mesh wind protection reduces wind noise and protects the fine high frequency details in your sound. The MKE 440 provides nicely balanced stereo ambience and amplifies the sound source in front of your camera.

A very robust and durable stainless steel micro-mesh protects the microphones and provides wind noise suppression. As opposed to regular foam windscreens, the metal mesh will not influence the sound by muffling high frequency clarity. Furthermore, it serves as a shield against electromagnetic interference.

FEATURES

- Maximum side noise rejection
- New, patented V-shaped design of two shotguns for impressive stereo sound
- High speech intelligibility
- Rugged all-metal housing

DELIVERY INCLUDES

- MKE 440 stereo camera microphone
- 2 AAA batteries
- Quick guide
- Safety guide

ARTICLE INFORMATION

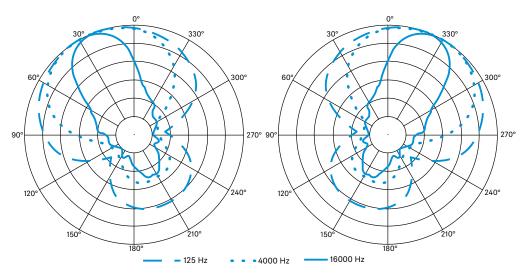
SPECIFICATIONS

Frequency response	50 – 20,000 Hz
Pick-up pattern	stereo, super cardioid
Sensitivity at 1 kHz	-23 / -42 / -63 dBV
Max SPL at 1 kHz	132 dB SPL
Equivalent noise level	16 / 21 / 40 dB (A)
Power supply	battery / rechargeable battery (AAA size, 1.5 V / 1.2 V)
Supply current	max. 8 mA
Operating time	battery > 100 h
"Low batt" indicator	> 4 h of remaining operating time
Connector	3.5 mm jack plug
Dimensions	67 x 106 x 128 mm
Weight	approx. 165 g (without battery)
Temperature	operating: -10 °C to +55 °C storage: -20 °C to +70 °C
Relative humity	max. 90% at 40 °C



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POLAR PATTERN



FREQUENCY RESPONSE

