



MKH 8000 Series

MKH 8060



Whether it's a feature film, a documentary, an outdoor shoot or a studio production, the MKH 8060 will provide high quality sound to match your great pictures. Handily compact it shows its strengths as a professional shotgun microphone: The MKH 8060 delivers an absolute natural sound and outstanding off-axis linearity, attenuating sound coming from the side without coloration. Like all mics of the 8000-family it can be easily combined with the MZD 8000 digital module, turning it into a full-fledged digital microphone.

FEATURES

- Super-cardioid/lobar pick-up pattern
- Very natural sound
- Undistorted off-axis sound
- Exceptionally low inherent self-noise
- Extremely low distortion
- Transformerless and fully floating balanced output
- High output signal
- Rugged metal housing
- Non-reflective Nextel® coating
- Extremely weather-proof due to RF circuit
- Ideal for camera mounting due to compact design
- Becomes a digital mic when combined with the MZD 8000 digital module
- Timbrally identical with the other 8000-series microphones for optimum aural compatibility

DELIVERY INCLUDES

- MKH 8060
- Microphone clip MZQ 8060
- Windshield MZW 8060
- Transport case
- Safety instructions
- Quick guide

PRODUCT VARIANTS

MKH 8060

Art. no. 506292



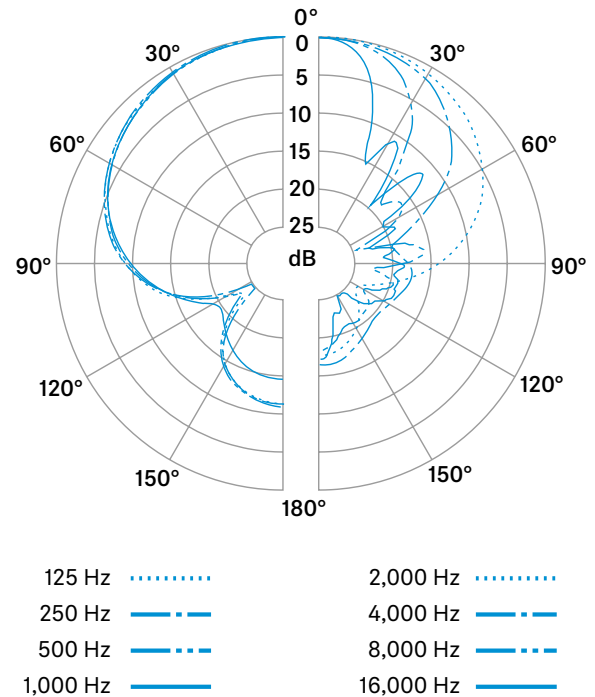
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SPECIFICATIONS

Pick-up pattern	super-cardioid / lobar
Frequency response	50 – 25,000 Hz
Sensitivity	-24 dBV/Pa (63 mV/Pa)
Max. SPL	129 dB SPL
Equivalent noise level	
A-weighted	11 dB(A)
CCIR-weighted	23 dB
Nominal impedance	25 Ω
Min. terminating impedance	2 kΩ
Phantom powering	48 V ±4 V (P48, IEC 61938)
Current consumption	3.3 mA
Diameter	approx. 19 mm
Length	approx. 145 mm
with MZX 8000 XLR module	approx. 178 mm
Weight	approx. 80 g
with MZX 8000 XLR module	approx. 112 g
Operating temperature	-10 °C to + 60 °C

POLAR PATTERN



FREQUENCY RESPONSE

