



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER MKE 300. You'll find the answers to all your questions on the SENNHEISER MKE 300 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER MKE 300  
User guide SENNHEISER MKE 300  
Operating instructions SENNHEISER MKE 300  
Instructions for use SENNHEISER MKE 300  
Instruction manual SENNHEISER MKE 300

**SENNHEISER**  
**MKE 300**  
Microphones | Back-Electret Condenser Microphone | Cat. No. 003171

**General Description**  
The MKE 300 has been specially designed for use on film and video camera barndoors. It is fitted onto the camera's backdoor and by virtue of its super-cardioid/lobar pick-up pattern picks up the sound coming from the direction the camera is pointing at. Colour: anthracite.

**Technical Data**

Pick-up pattern	super-cardioid/lobar
Frequency response	150 - 17,000 Hz ± 3 dB
Sensitivity (free field, no load, 1 kHz)	15 mV/Pa ± 2.5 dB
Nominal impedance	200 Ω
Min. terminating impedance	2.7 kΩ
Equivalent noise level	18 dB
A-weighted (DIN/IEC 651)	28 dB
(CCO-weighted (CCO 458-3))	28 dB
Max. SPL (1 kHz)	115 dB (THD = 1 %)
Power supply	1.5 V battery
Battery life	200 h
Connector	3.5 mm Ø mono jack
Cable	helical cable
Dimensions	230 x 65 x 50 mm
Weight	approx. 60 g

**Features**

- High selectivity
- Spring-mounted capsule ensures effective suppression of handling noise
- Integral power supply using an LR 44 battery (button cell)
- On/Off switch with battery status indication
- Flashmount adaptor
- Quality sound with pick tube
- Delivery includes: 1 MKE 300 with integral foam wind shield and connection cable, 1 protection case

**Fig. 10:**  
Super-cardioid/lobar directional microphone, frequency response 150 - 17,000 Hz ± 3 dB, sensitivity (free field, no load) 15 mV/Pa ± 2.5 dB at 1 kHz, nominal impedance 200 Ω, min. terminating impedance 2.7 kΩ, max. SPL 115 dB at 1 kHz (THD = 1 %), power supply 1.5 V battery, battery life: 200 h, 3.5 mm Ø mono jack plug, helical cable, dimensions 230 x 65 x 50 mm, weight approx. 60 g.



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**Manual abstract:**

*Colour: anthracite. Cat. No. 003171 Technical Data Pick-up pattern .....*

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*super-cardioid/lobar Frequency response .....*

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*....150 17,000 Hz  $\pm$  3 dB Sensitivity (free field, no load, 1 kHz).....*

*..... @200 Min. @28 dB Max. @helical cable Dimensions ...*

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*.....230 x 65 x 50 mm Weight ....*

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*... approx. 60 g Features High directivity Sprung-mounted capsule ensures effective suppression of handling noise Integral power supply using an LR 44 battery (button cell) On/off switch with battery status indication Flashmount adaptor Quality sound with picture Delivery includes: 1 MKE 300 with integral foam windshield and connection cable, 1 protection case Profile Super-cardioid/lobar directional microphone, frequency response 150 17,000 Hz  $\pm$  3 dB, sensitivity (free field, no load) 16 mV/Pa  $\pm$  2.5 dB at 1 kHz, nominal impedance 200  $\Omega$ , min. terminating impedance 2.7 k $\Omega$ , max. @60 g.*



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