

VM-1

Order No. 1000616



Electret shotgun microphone, for GoPro cameras and video cameras.

- For excellent recordings at film and video productions
- Space-saving and easy to install
- Wide frequency range 20-20,000 Hz combined with a high sensitivity
- Well-balanced sound with high speech intelligibility and excellent directivity
- Power supply 1.5 V via camera or power supply adapter EMA-20, available at option
- Supplied with microphone adapter for GoPro/camera [GoPro up to Hero 4 only, USB adapter required from Hero 5 on (GoPro accessories)], microphone windshield, adapter cable to mini USB, adapter cable to 3.5 mm plug

Model	VM-1
Polar pattern	supercardioid
System	back electret
Power supply	≥ 1.5 V
Audio frequency range	20-20,000 Hz
Nominal impedance	2.2 kΩ
Sensitivity	10 mV/Pa
S/N ratio	69 dB
Max. sound pressure	125 dB
Power supply	via GoPro/camera
Housing material	diecast zinc
Dimensions	Ø 14 mm x 57.5 mm
Weight	23.5 g
Cable	15 cm (mini XLR jack to mini USB plug) 15 cm (mini XLR jack to 3.5 mm plug)
Connection	3-pole mini XLR, unbal.



HOMEX-1

Order No. 1000747



USB small diaphragm condenser microphone, for home recording and presentation.

- For operating directly at a PC or laptop
- No driver installation required, device will be identified automatically
- Integrated high-quality A/D converter: 48 kHz/16 bits
- 1.25 cm (1/2") diaphragm
- Stepless crossfading control (monitor and PC) with mute button
- Adjustable 3.5 mm stereo headphone output
- Microphone desk stand with 9 mm (3/8") tripod socket and microphone holder with 16 mm (5/8") to 9 mm (3/8") adapter screw
- Supplied with 1.8 m USB connection cable
- Suitable for Windows or Mac

Model	HOMEX-1
Polar pattern	cardioid
System	electret condenser
Audio frequency range	20-20,000 Hz
Sensitivity	16 mV/Pa
S/N ratio	> 87 dB
Max. sound pressure	130 dB
Power supply	≈ 5 V via USB interface
Housing material	diecast zinc
Dimensions	Ø 57 mm x 210 mm
Weight	470 g
Cable	1.8 m
Connection	USB Type-B jack

