EM-9600

Shotgun Microphone

Type	Super Cardioid
Directivity	Normal/Telescopic
Sensitivity	Normal -70±3dB(0dB=1V/μ bar, at 1KHz)
	Telescopic -60±3dB(0dB=1V/μ bar, at 1KHz)
Impendense	Normal 400Ω
	Telescopic 1KΩ
Frequency Response	60~16KHz
Power Requirements	Phantom power 9V-52V or Battery power DC 1.5V AA Type

EM-2800

Shotgun Microphone

Type	Super Cardioid
Directivity	Normal/Telescopic
Sensitivity	Normal -70±3dB(0dB=1V/μ bar, at 1KHz)
	Telescopic -51±3dB(0dB=1V/μ bar, at 1KHz)
Impendense	Normal 560Ω
	Telescopic 2.3KΩ
Frequency Response	50~16KHz
Power Requirements	DC 1.5V(UM-3 Battery x 1)

EM-D138

Multiple Applications Microphone

Type	Condenser
Directivity	Uni-Directional
Sensitivity	Hi -38±3dB(0dB=1V/Pa@ 1KHz)_
	Lo -45±3dB(0dB=1V/Pa@ 1KHz)
Impendense	2.2kΩ±20% at 1KHz
Frequency Response	20~20KHz
Power Requirements	Plug-in Power(DC 3V)
Accessories Adaptor	JA-20 (For GoPro)

On Laptop

On GoPro

On DSLR Camera

For more Info

*All specifications in the catalogue are subject to manufacturer's final approval

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YOGA®

Yo-tronics

Camcorder Microphone

High quality stereo microphone
for digital recording

EM-D108

Mini Shotgun Microphone

Type	Condenser
Directivity	Unidirectional/Omnidirectional
Sensitivity	Unidirectional -48±3dB(0dB=1V/pa at 1KHz)
	Omnidirectional -45±3dB(0dB=1V/pa, at 1KHz)
Impendense	2.2KΩ
Frequency Response	50~16KHz
Power Requirements	Plug in Power

EM-S308

Mini Shotgun Microphone

Type	Condenser
Directivity	Super Cardioid
Sensitivity	-35dB(0dB=1V/μ pa , at 1KHz)
Impendense	2.2KΩ
Frequency Response	70~12KHz
Power Requirements	Plug in Power

EM-228

X-Y Stereo Microphone

Type	Condenser
Directivity	Unidirectional
Sensitivity	-65±3dB(0dB=1V/μ bar , at 1KHz)
Impendense	2.2KΩ
Frequency Response	50~18KHz

Camcorder Microphone

EM-S318

Mini Shotgun Microphone

Type	Condenser
Directivity	Super Cardioid
Sensitivity	-35dB(0dB=1V/μ pa , at 1KHz)
Impendense	2.2KΩ
Frequency Response	70~12KHz
Power Requirements	Plug in Power

EM-238

M-S Stereo Microphone

Type	Condenser
Directivity	1 Cardioid +1 figure-of-8
Sensitivity	-45dB(0dB=1V/μ pa , at 1KHz)
Impendense	640Ω±20%
Frequency Response	50~18KHz