

MS189

DESKTOP GOOSENECK MICROPHONE SET

SOUNDSATION MS189 is a desktop gooseneck microphone is a professional microphone designed for applications such as large-scale conferences, public addresses, outdoor speeches etc. It adopts a back electret condenser cartridge, which delivers bright and clear sound. This uni-directional microphone featuring high sensitivity and low self-noise can operate by battery power or via phantom power received from an external device like a mixer . Its flexible gooseneck can be adjusted smoothly and quietly to fit any needs and situations and a red LED conveniently mark the on-off state

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PRODUCT DETAILS

KEY FEATURES

Back-electred capsule with hyper-cardioid directivity for max isolation of source voice from ambience

High sensitivity and wide frequency range

LED ring power indicator

Flexible positioning

Powered by battery or Phantom Power

Application: conference, broadcasting, public address, communication, home recording.

Comes with base, cable, windscreen, 2 1.5 Volt batteries

SPECIFICATIONS

Transducer	Back Electret Condenser
Polar Pattern	Uni-directional
Frequency Response	100Hz-16kHz
Sensitivity	-37dB±3dB(0dB=1V/Pa at 1kHz)
Output Impedance	100Ω±30%(at 1kHz)
Load impedance	1000 Ohm
Operating Voltage	Phantom Power 9-52V or 3V Battery
Battery Type	AAA,1.5
Cable	XLR F to XLR M (6 meter)