

TG100

Desktop Gooseneck Microphone set

SOUNDSATION TG100 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. The zinc base of the microphone has been designed with focus on stability and duration over time.



KEY FEATURES

Back-electret 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.
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Comes with base, cable, windscreen, 2 1.5 Volt AA batteries

MORE SPECIFICATIONS

Transducer	Back Electret Condenser
Polar Pattern	Uni-directional
Frequency Response	100Hz-13kHz
Sensitivity	-38dB±3dB(odB=1V/Pa at 1kHz)
Output Impedance	200Ω±30%(at 1kHz)
Load impedance	1000 Ohm
Operating Voltage	Phantom Power 9-52V or 3V Battery
Battery Type	AA,1.5
Cable	XLR F to XLR M (6 meter)
Gooseneck lenght	46 cm