

GO-SOUND POCKET MIC KIT BODYPACK, HEADSET, AND LAVALIER MIC FOR GO-SOUND AMW SPEAKERS

The Go-Sound Pocket Mic is an optional set including a VHF bodypack transmitter, a lavalier microphone, and a headset microphone. It is intended for all of those owners of SOUNDSATION GO-SOUND AMW Active Speakers who need total freedom of movement during their sessions.









| Via Enzo Ferrari 10 Porto Recanati (MC), Italy



PRODUCT DETAILS

KEY FEATURES

Compatible with GO-SOUND 8AMW / 10AMW / 12AMW / 15AMW

VHF Transmission with SMD Technology

175MHz VHF Frequency (NOTE: Before purchasing this product, make sure that the wireless microphone frequency of your Go-Sound 8-10 AMW – or at least one of the two frequencies for Go-Sound AMW 12-15 AMW – is 175MHz)

Plug and play setup

30m ideal distance (without obstacles)

Simple and lightweight bodypack

Lightweight Headset with cardioid electret capsule

Tie Microphone with clip and omni-directional electret capsule





SPECIFICATIONS

Carrier Frequency	VHF - 175.00MHz
Transmitter Power	10mW
Modulation Type	FM
Deviation	37KHz
Spurious Emission	> 30dB
Continuous Using	7 hours
Frequency Stabilization	Automatic calibration
Dynamic Range	> 90dB
Total Harmonic Distortion	< 0.5%
Frequency Response	40Hz~15KHz ±3dB
Trequency Response	
Input Connector	1/8" mono Jack (without thread)
Input Connector	1/8" mono Jack (without thread)
Input Connector Knobs	1/8" mono Jack (without thread) Mic Volume
Input Connector Knobs LED	1/8" mono Jack (without thread) Mic Volume Red (battery-low)
Input Connector Knobs LED Battery Voltage	1/8" mono Jack (without thread)Mic VolumeRed (battery-low)3V (2x1.5V AA Battery)
Input Connector Knobs LED Battery Voltage Headset Microphone	1/8" mono Jack (without thread) Mic Volume Red (battery-low) 3V (2x1.5V AA Battery) Cardioid electret capsule



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https://www.soundsationmusic.com