

GO-SOUND 15A

880 Watt 15" Polypropylene Active Speaker

Go-Sound series is built with the user in mind. As result of years of experience gathered by Soundsation in portable sound systems, we designed these versatile high-quality speakers with unmatched value and performances. Built in a polypropylene cabinet, sturdy yet compact and lightweight, these active speaker are equipped with Class AB amplifiers, which guarantee reliability and outstanding performances. Mic and line inputs are included to allow the user to connect various audio sources such as microphones, mixers as well as smartphones and tablets.Go-Sound series is an incredible value and the perfect solution in many situations such as parties, presentations, schools, conference and live music, delivering great sound quality, reliability and ease of use.







KEY FEATURES

2-Way Active Speaker	
Sturdy polypropylene enclosure yet compact and lightweight	
880 Watt class AB power amplifier	
15" woofer with 1.35" compression driver	
Balanced Microphone/Line inputs XLR + 1/4" Jack, line inputs Stereo RCA + XLR, line input stereo Mini jack ideal to connect smartphones and tablets	
XLR line output	
Mic/line switch, volume per channel and master volume, equalizer (Hi and Low) controls	
36 mm standard pole mount	
2 side handles, 1 top handle and wheels for convenient carrying	
Speaker Dimension (WxHxD)	440 x 703 x 370 mm
Weight	15 Kg

MORE SPECIFICATIONS 2-Way active speaker

2-Way active speaker	
Woofer	15" with 2.5" voice coil
Compression driver	1.35" voice coil, 1" throat
Directivity	90° x 50°, asymmetric
Frequency Response [- 3dB]	55Hz - 18KHz
Frequency Response [- 10dB]	50Hz - 18KHz
Max SPL(Peak)	116dB
Sensitivity	95dB
Class AB amplifier	
Power (Peak/Rated)	880W/440W
Crossover	2.7KHz, 24dB/Oct.
EQ	High (2.5KHz, +/- 12 dB); Low (150Hz, +/- 12 dB)
LEDs	Power On (Green), Clip (Red)
Power Requirement	230Vac - 50 Hz
Minimum Power Consumption	230W
Power Connector	VDE with T3.15A-250V Fuse
Speaker Dimension (WxHxD)	440 x 703 x 370 mm
Weight	15 Kg

