

JBL EON10 G2 Portable Powered Speaker System

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Rentex Product No. SPK0200



Mfr Part No. SSEON10-G2

The EON10 G2 is the second generation of one of the most successful and influential professional speaker systems ever. Its 10" Differential Drive low frequency driver with neodymium magnet makes it light weight and reduces distortion. It has 3 inputs, a balanced loop/mix output and 125 watt low frequency and 50 watt high-frequency amplifiers.

Features

- 10" Differential Drive low frequency driver
- 125 watt low-frequency and 50 watt high frequency amplifiers
- Three input mini-mixer
- 23 lbs, 19.4 x 14.0 x 12.1 in. (H x W x D)

Detailed Specifications

Frequency Range	65Hz	Crossover Frequency	2700Hz
Frequency Response	90Hz	Loop/Mix Out	XLR/M, balanced
Horizontal Coverage	90° Nominal	Speaker Type	2-way
Vertical Coverage	60° Nominal	Connectivity Technology	Wired
Rated Maximum SPL	117dB, @ 1m (3.3ft)	AC Input	110-230 VAC, 50-60Hz, 110 watts rating per UL, detachable IEC power cable.
LF Driver	Integral frame with one 10½ (254mm) driver, neodymium magnet, 1.5½ Differential Drive voice coil.	Driver Details	Speaker : 1.0 x High-frequency driver - 10.0" Titanium silver Speaker : 1.0 x Bass driver - 1.0"
HF Driver	JBL 2412 1½ compression driver, titanium diaphragm, ferro-fluid cooled.	Weight	23 lbs
Amplifier Power LF	125 watts @ low-frequency driver impedance.	Dimensions	19.4 x 14.0 x 12.1 in. (H x W x D)
Amplifier Power HF	50 watts @ high-frequency driver impedance.		
Input 1 Sensitivity	-48dBu to 0dBu for rated output (Mic/Line switch in MIC position) -6dBu to +20dBu for rated output (Mic/Line switch in LINE position)		
Input 2 & 3 Sensitivity	-12dBu to +20dBu for rated output		
Output Level	+26dBu (max), Loop/Mix switch in MIX position		
Connector Type	1.0 x Audio input (XLR) 1.0 x Audio output (Phone stereo 6.3 mm) 1.0 x Audio input (XLR) 1.0 x Audio input		