Portable Speaker System DJ-Quake 2.1 v2



Earthquake's DJ-Quake 2.1 v2 portable speaker system consists of two 4 x 4-inch array speakers and one 12-inch subwoofer with a built-in 1200-Watt amplifier (600 Watts RMS).

The amplifier features balanced and unbalanced line inputs, as well as digital media player (MP3) with USB/SD and Bluetooth® inputs.

DJ-Quake 2.1 v2 Features:

- Two 4x4-inch array speakers
- 12-inch subwoofer
- Built-in 1200 Watts amplifier
- Two microphone inputs
- USB/SD, Bluetooth® inputs
- Balanced (XLR/TRS) and unbalanced (RCA/AUX) inputs
- Balanced XLR outputs
- Master & Sub volume controls
- 0-180° phase switch
- Remote control
- Stands & cables included
- Heavy duty, reinforced cabinet with handles
- 110V/220V selectable switch

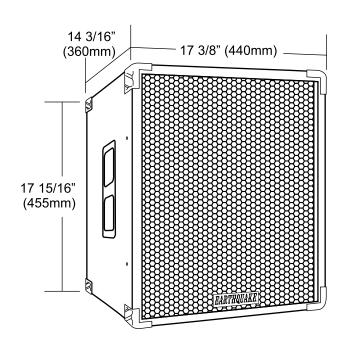


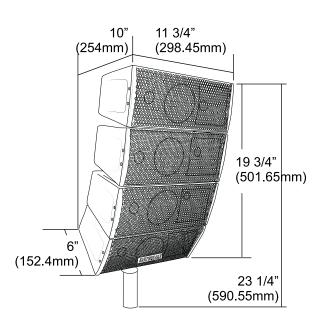




DJ-Quake 2.1 v2

Portable Speaker System





Power Output 1200 Watts (600 Watts RMS)

Subwoofer Size 12-inch

Sub Crossover Freq. 80 Hz - 1 kHz

Array Components 4-inch midrange • 1-inch compression driver

Input Connections USB/SD (for MP3 media) • Bluetooth 4.0[®]

Unbalanced RCA • Unbalanced AUX Balanced XLR • Balanced 1/4" TRS

Output Connections Balanced XLR

Balanced 1/4" TRS (for the arrays) Speakon (for additional Passive Sub)

Fuse Rating 5A/250V

(Ø5 x 20mm UL/VDE slow blow tube fuse)

