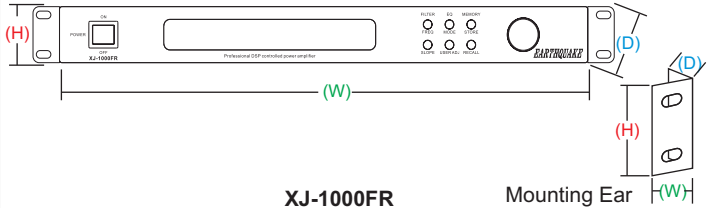
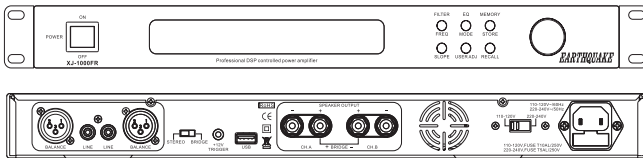


XJ-1000FR

Full Range Class "J" DSP Stereo Amplifier



	XJ-1000FR	Mounting Ear
(H) Height w/out feet	1-3/4" (45 mm)	1-7/8" (46mm)
(W) Width	17" (432 mm)	1" (25mm)
(D) Depth w/ knobs	13-1/4" (337 mm)	7/8" (22mm)



INTENDED USE

- ✓ Custom Installers & Retailers
- ✓ Home Theater
- ✓ Multi-channel Sound Systems
- ✓ Marine and RV Compatible
- ✓ Subwoofer Compatible

SPECIAL FEATURES & HIGHLIGHTS

- Digital Signal Processing
- Left / Right RCA Inputs
- Left / Right XLR Balanced Inputs
- Stereo / Bridged Switch
- External Trigger Input
- USB Port
- Left / Right RCA Output
- MAC & PC compatible
- DRDC (Dynamic Rail Control Drive Circuitry)

OBJECTIVE

Earthquake's XJ-1000FR is a high fidelity DSP (digital signal processing) professional amplifier. Equally suited for home and professional use, the XJ-1000FR is ideal for full range stereo reproduction and a variety of other home and studio applications.

Versatile & loaded with features, the XJ-1000FR offers users six preset equalizers: flat, music, movie, dynamic, impact, and a user mode. In user mode, a 30-band equalizer is available / programmable for ultimate sound customization. There are 4 memory storage modes that can be used to store and recall the DSP settings.

LPF (low pass filter) and HPF (high pass filter) can be set from 50Hz to 4kHz. Built-in Left / Right RCA Inputs and Left / Right XLR Balanced Inputs accommodate for a wide range of input signals; thus adding to the versatility of the XJ-1000FR.

SPECIFICATIONS

XJ-1000FR

Power Handling	1 x 1000 WRMS (4-Ohms Mono) 1 x 600 WRMS (8-Ohms Mono) 2 x 500 WRMS (2-Ohms stereo) 2 x 300 WRMS (4-Ohms stereo) 2 x 150 WRMS (8-ohms stereo)
Frequency Response	10Hz-24kHz
Total Harmonic Distortion	<0.02%
Finish	Black
MSRP	\$1499.00