XJ-1000FR Product Release



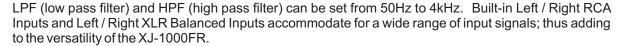
Class "J" DSP 2-Channel Amplifier





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.





Controls are made easy via front panel switches, via a full featured remote control, and through a computer or lap top. The included software package allows user to pre-program and change settings and functions using any computer (IBM & MAC). USB port is located on the back panel of the amplifier.

The brute power of the XJ-1000FR springs from the class "J" "Green Technology" circuitry. The Earthquake patented Class "J" combines high efficiency and power (1000 Watts RMS / 4-Ohms bridged).

Features:

- Full Featured Remote Control with: ON/OFF control / Function keys / Mute control / Preset EQ modes Selector / Store hot key / Recall hot key
- USB Port: for operating the amplifier and / or uploading new firmware (PC & MAC ready).
- Protection & Clip LED
- LCD Display Module
- Encoder Switch: controls the operation of the functions.
- Left / Right RCA Inputs and Left / Right XLR Balanced Inputs
- Stereo / Bridged Switch
- 30 bands of equalization
- External Trigger 12VDC Input

Specifications:

Power Output: 1 x 1000 Watts RMS @ 4-Ohms bridged

1 x 600 Watts RMS @ 8-Ohms bridged

2 x 300 Watts RMS @ 4-Ohms stereo

2 x 150 Watts RMS @ 8-Ohms stereo 2 x 500 Watts RMS @ 2-Ohms stereo

Size & Weight: H=1-3/4" x W=17" x D=13-1/4" (45mm x 432mm x 337mm)

13.52 lbs / 6.15 Kg

MSRP XJ-1000FR \$1499.00