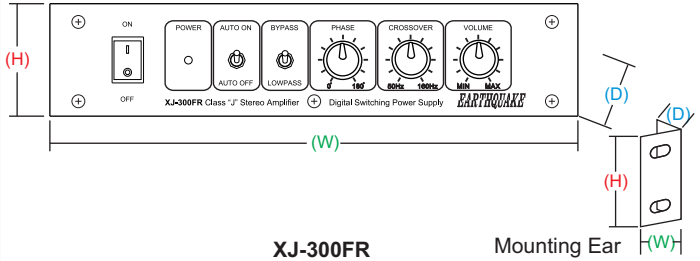


Model:  
XJ-300FR



	XJ-300FR	Mounting Ear
(H) Height w/out feet	48mm	48mm
(W) Width	216mm	25.4mm
(D) Depth w/ knobs	241mm	22mm



## OBJECTIVE

The new XJ-300FR amplifier packs more power and flexibility than any other amplifier. With endless configuration scenarios, the XJ-300FR amplifiers can be used as mono (bridged) amplifiers, 2.1 channel amplifiers, 2-channel amplifiers, 4/8/12 and 16 channel amplification with industry leading power density and efficiency.

With the XJ-300FR, it is possible to connect a third speaker between the 2 main channels. This matrix mono channel (aka "tri-mode" configuration) plays the combined content of both channels and is extremely useful for powering 2 satellites and a subwoofer.

The patented interlocking design allows you to link two XJ-300FR amplifiers side by side and mount them on the equipment rack using only 1U rack space. The XJ-300FR can also be mounted on the wall or inside the cabinet by fastening the short mounting ears to the preassigned holes on the side of the amplifier.

## INTENDED USE

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

## SPECIAL FEATURES & HIGHLIGHTS

- Compact size: 216mm (W) x 241mm (D) x 48mm (H)
- Wall or rack mountable
- Class "XJ" Stereo Modular design
- Auto Signal/Music Sensing
- Built in room corrections and 0 - 180° phase adjustments
- RCA and USB inputs
- Volume control
- 50 – 160Hz built in crossover
- 110V/220V Selectable

## SPECIFICATIONS

### XJ-300FR

Power Handling	2 X 110 WRMS (8-Ohm Stereo) 2 x 170 WRMS (4-Ohm Stereo)  170 WRMS @ 110V AC (8-Ohm Mono Bridged) 210 WRMS @ 230V AC (8-Ohm Mono Bridged) 320 W-IHF @ 230V AC (4-Ohm Mono Bridged)
Frequency Response	20Hz-20kHz
Total Harmonic Distortion	<0.08%
Finish	Black
MSRP	€ 360