

Multi-Channel Model XM series

Featuring a built-in 4-channel high power amplifier
Light & compact 2U size with current switching

NEW

Switching
Power Supply

2U
Light
Weight



XM4180 / XM4080

- This multi-channel amplifier series features 4-channel high power models (XM4180: 180W/8 ohms x 4ch, XM4080: 80W/8 ohms x 4ch).
- The current switching allows for a compact and lightweight design (10kg). This series utilizes the newly developed 2U shell.
- Via the rear panel, models can be switched between stereo and parallel for each channel. This offers compatibility with a wide range of applications.
- The distribution power amplifier function is capable of driving several high-impedance parallel-connected speakers. The XM4180 also supports bridged connection of 2 channels each.
- Highly precise dB display detented attenuators, dedicated to each channel, are located on the front panel. The models also feature a protection circuit that allows you to monitor its status with an indicator. Attention to detail for better practicality can be found wherever you look.
- In addition to XLR input terminals, this series is equipped with Euro-block input terminals for easy connectivity. Outputs utilize a 5-way binding post and are also equipped with monitor/remote terminals and a subsonic filter. The models have been designed with all sorts of usage in mind.

SPECIFICATIONS

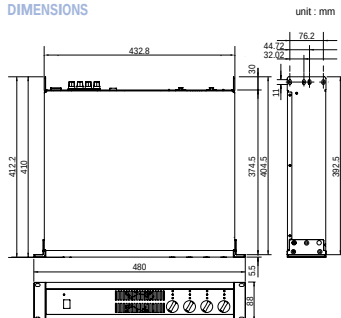
Model	XM4180	XM4080
Power Output Level	8Ω	8Ω
20-20kHz	4Ω	4Ω
THD+N=0.1%	8Ω/BRIDGE	8Ω/BRIDGE
1/8 Power Consumption (4Ω)	500W	300W
Dimensions (W x H x D)	480 x 88 x 412.2 mm (18-7/8" x 3-1/2" x 16-1/4")	
Weight	10kg (22 lbs.)	

* These figures are based on US 120V specifications. See the specifications list in the back of this catalogue for details.

REAR PANEL



DIMENSIONS



BLOCK DIAGRAM

