

VX-3000PM

PREAMP MATRIX PANEL



The VX-3000PM is a preamplifier matrix panel designed for exclusive use with the VX-3000 Series. The number of audio inputs, control inputs, and control outputs can be increased by connecting the VX-3000PM to the VX-3000 Frame via network. It is equipped with 8 audio inputs and their corresponding volume controls, 20 control inputs, and 10 control outputs. A single VX-3000PM unit can be connected to a single VX-3000 Frame, and a maximum of 40 units can be configured per system. Unicast audio transmission can be made among the VX-3000PM units, enabling broadcast activation and microphone announcement at multiple places. It can be mounted in an EIA equipment rack (1U size).

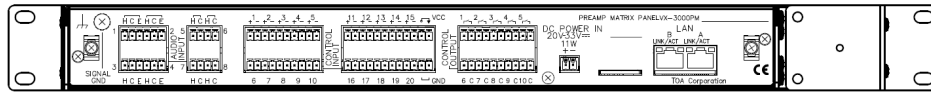
Key features

- Preamplifier matrix panel enabling the additional audio inputs, control inputs and control outputs to the VX-3000 system
- Equipped with 8 audio inputs with volume controls, 20 control inputs and 10 control outputs
- Provides unicast audio streaming functionality.
- Unicast audio streaming is possible among VX-3000PMs.
- 1 unit can be connected to a single VX-3000 Frame and a maximum of 40 units can be configured per system

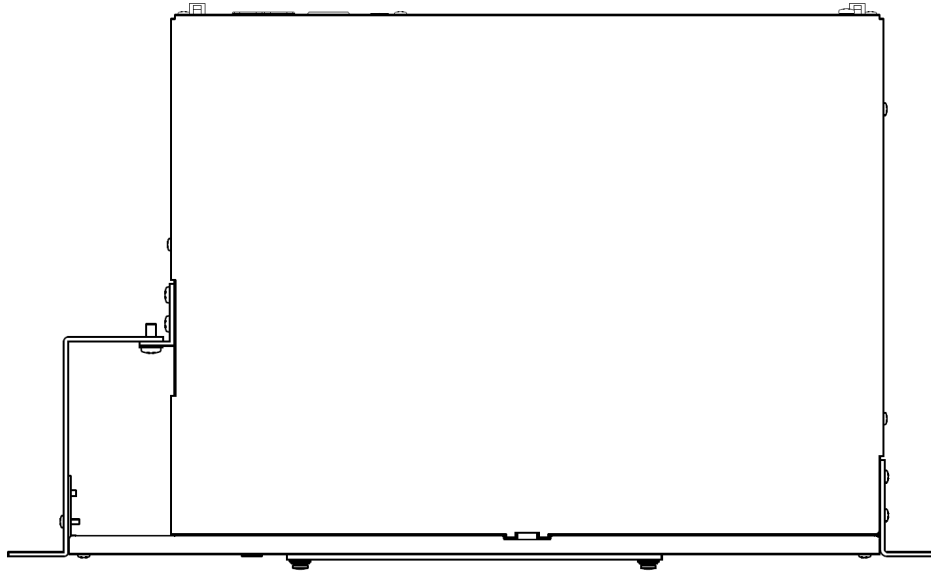
Specifications

Power Source	20 – 33 V DC, removable terminal block (2 pins)
Indicators	Signal indicator (green) ... 8, RUN (green) ... 1, LINK/ACT (green) ... 2
Volume Control	8 channels
Operation	Input level setting switch ... 1, IP address setting switch ... 1
Operating Temperature	0 to 40 °C (32 to 104 °F)
Operating Humidity	90% RH or less (no condensation)
Finish	Panel: Pre-coated steel plate, black, 30 % glossy Volume control section cover: Acrylic resin, gray smoke
Dimensions	482 (w) x 44 (h) x 292.4 (d) mm (18.98" x 1.73" x 11.51")
Weight	3.2 kg (7.05 lb)

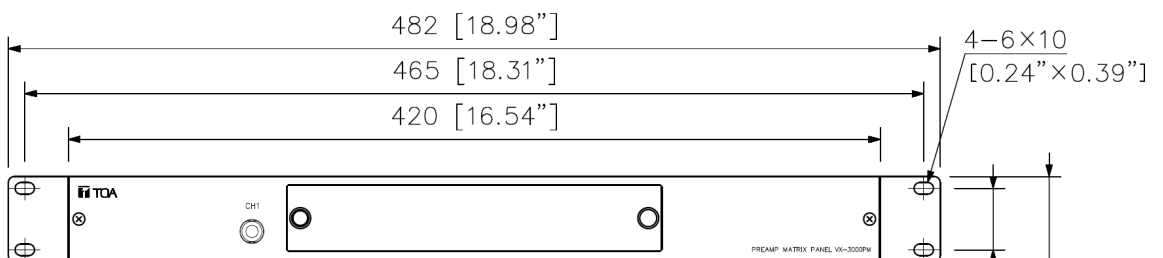
Dimensions



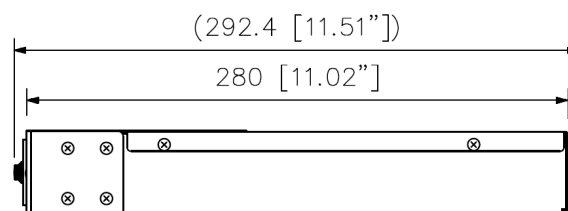
Rear View



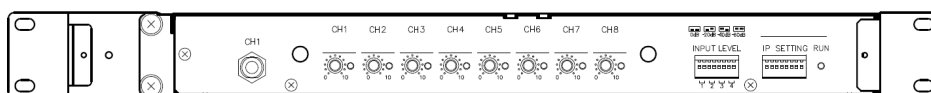
Top View



Front View



Side View



Front view without front panel

