



XPA 1000 Commercial Amp

The OSD XPA1000 is a robust, commercial-grade 2-channel amplifier designed for large-scale audio installations in environments such as restaurants, conference centers, sports arenas, and corporate offices. With a total output capacity of 1000 watts (500W per channel), this Class D amplifier is engineered to deliver powerful, clean audio across distributed speaker systems while maintaining exceptional energy efficiency and reliability.

SPECIFICATIONS

- Amplifier Type: Multi-Channel 70V/100V
- Amplifier Class: Digital Class D
- Channels: 2
- Power Handling: 500W per channel
- Max Power Output: 1000W total
- Frequency Response: 20Hz - 22kHz (+0/-2dB)
- Signal To Noise: >90dB A Weighted
- Line Level Input Sensitivity: 510mV
- Inputs: Balance and Unbalanced Inputs
- Outputs: Unbalanced Loop Line Output to Another Amplifier
- Front Panel: Level Meter, Front Panel Status; Protection & Warning LEDs
- 12V Trigger: For Remote Turn On + Out to Trigger External Device
- Cooling: Fan Cooled
- IR Remote: IR Remote Included/ Hard Wired IR Receiver/ Codes Available
- RS232: RS232 Queries & Commands Available
- Chassis Design: 1U Rack
- THD: 1% (Rated Power)
- Adjustable Level: Min - Max
- Thermal Protection: Yes
- Short Protection: Yes
- 70V/100V: Selectable Rear Panel Switch
- Voltage: Multi-Voltage: AC115/230V
- Dimensions (WxHxD): 17" x 1.7" x 9.4"
- Weight: 9.25lbs
- Warranty: 2 Years