

SRP-X500P

Multi-media matrix mixer



Overview

Digital Powered Mixer/Switcher

Same as the flagship model SRP-X7000P, the SRP-X500P integrates the functionality of the following seven devices to prepare for the scenes of today's modern presentations requiring a wide range of A/V sources, in its compact 3U height, 19-inch rack-mountable chassis. Ideal for conference rooms, lecture theatres and other presentation applications. Contains the functions of a high-quality digital audio mixer, RGB Switcher, Video Switcher, Wireless Tuner Base Unit, Audio Mixer, Power Amplifier, Feedback Reducer, Equalizer, All-in-One Design, High Quality Digital Processor, Versatile Interface, Integrated Wireless Tuner Unit Slots, Comprehensive Remote Control, Built-in Four-Channel Digital Power Amplifier.

Specifications

Audio Section

Mic Input

Four XLR-3-31 (female) connectors
-60 dBu to -30 dBu (max. -37 dBu to -7 dBu)

One line-in (stereo) and five A/V inputs (stereo), phono connectors

Line Input	-30 to 0 dBu (max. +10 dBu) Four line-outs (mono), phono connectors
Line Output	-5 dBu (max. +15 dBu)
Speaker Output	Four speaker outputs, screw-type binding posts: Channels 3/4 at 50 watts, 4 ohms to 16 ohms; or single 70V line at 60 watts, 82 kohms to 10 kohms Channels 1/2 at 90 watts, 4 ohms to 16 ohms
Frequency Response	20 Hz to 20 kHz +/-0.5 dB (1 kHz reference)
Total Harmonic Distortion (Line Input to Line Output)	Less than 0.01%
Signal Processing	LCF and EQ on mic ins; Mic AGC; EQ, delay, and compressor on four line and four speaker outs

General

Power Consumption	120 W
Power Requirements	AC 230 V, 50/60 Hz

Dimensions (W x H x D)	482 x 132 x 357 mm
*[1]	19 x 5 1/4 x 14 inches

Mass	Approx. 26 lb. 3 oz Approx. 12 kg
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Supplied Accessories	Operation manual (1) Feet (4) Control software CD-ROM (1) Antennas (2) AC power cord (1)
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Notes

Note	*[1] The values for dimensions are approximate.
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Gallery

