

# PresentationPRO

PresentationPRO is a seven input audio and video seamless switcher that is designed for small presentations and/or breakout rooms.



## Product specifications

## PRESENTATIONPRO

### General specifications

Audio Inputs	Universal A/V Inputs: (7) stereo audio channels, 5-pin MCO Male connector Microphone Jack: One non-switched MIC input, 3-pin MCO Male connector  Line Input: One non-switched LINE input, 3-pin MCO Male connector Audio Levels: Accepts Consumer or Professional signal levels Audio Mixing: MIC and LINE audio are mixed with audio from the selected A/V input
Audio Outputs	Output: (1) stereo audio channel, 5-pin MCO Male connectors Audio Levels: Outputs Consumer or Professional signal levels User Controls
User Controls	A/V Source Selection: Illuminated keys support selection of 7 A/V inputs or a stored LOGO image Audio Volume/Muting Control: Independent control for Master Volume, LINE Volume, MIC Volume and each of the seven A/V inputs Video Transition Effects: cut, fade, dissolve, and wipe effects with programmable duration Set-up Controls: Electro-luminescent display, control knob, and 6 keys provide a menu-based front panel interface to simplify set-up.
Video inputs	Universal A/V Inputs: (7) high bandwidth video channels High-Resolution Video: Supports conversion of RGB videos with horizontal scan rates up to 100 KHz and resolutions up to 1600x1200. Videos with progressive 480p and 720p HDTV timing are supported. RGB input levels are independently programmable. Standard Video: Accepts RGB, YUV, S-Video (Y/C), or NTSC/PAL video formats. Input levels are independently programmable for RGB and YUV sources. Programmable luminance and chrominance levels are provided for S-Video, and Hue and Saturation controls are provided for NTSC/PAL inputs. Synchronization: The unit automatically locks to the incoming video source. Input Sync Signals: Sync-on-Video; Separate C or H/V Connectors: HD-15
Video outputs	High-Resolution Video: User programmable output formats; VGA (640x480), SVGA (800x600), XGA (1024x768), SXGA (1280x1024), HDTV 480p, 720p. Main Outputs: Two independently buffered channels provide RGBHV signals on HD-15 connectors. Output Sync Type: Separate C or H/V
Remote control	RS-232 serial port for real-time control, optional Presentation Controller PP-0701
Environmental	Temperature: 0-40 degrees C.; Humidity: 0-95% noncondensing.
Input power	115/130 VAC, 47-63 Hz, 1.0 -0.5 A
Physical	Height: 1.5" Width: 17" (43.2 cm) or 19" (48.3 cm) with rack-mount option Depth: 13"; Weight: 9lbs. Shipping Weight: 13 lbs.
Warranty	All video products are designed and tested to the highest quality standards and are backed by a full three-year parts and labor warranty.

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