

VP-14xl RS-232 Port Extender/Converter



The **VP-14xl** is a port extender for RS-232, RS-485 or USB command signals. The unit converts the incoming commands to three RS-232 outputs.

FEATURES

- **Inputs** - 1 RS-232, 1 RS-485 and 1 USB port.
- **Outputs** - 3 RS-232 ports (2 9-pin sub & 1 3-pin terminal block).
- **Hardware or Software Mode Operation.**
- **DIP-Switch Controls** - For HW source, SW addressing and baud rate.
- **Compact Kramer TOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

NEW WP-501 Active Wall Plate Solution for Simple Room Control and Signal Switching



The **WP-501** is a switcher for computer graphics video, composite video, stereo audio and microphone signals. With some of its input connectors placed on the back panel, it perfectly fits rooms with permanently installed PCs and video sources. It routes one of three AV input sources (one front & two rear) to a display and controls the display by IR or RS-232 commands.

FEATURES

- **Front Panel Connections** - Inputs: 1 computer graphics video on a 15-pin HD connector, unbalanced stereo on a 3.5mm mini jack & 1 microphone on a 3.5mm connector.
- **Rear Panel Connections** - Inputs: 1 computer graphics video with unbalanced stereo, 1 composite video and stereo audio on terminal blocks; Outputs: 1 composite video, 1 computer graphics video and 2 audio outputs on terminal blocks; 2 relays & 1 IR on terminal blocks; 1 Ethernet on an RJ-45 connection.
- **Controls** - 2 volume control knobs: 1 audio and 1 microphone; front panel buttons: 1 projector power and 3 input selection. Each programmable button performs command macros such as changing projector inputs; 2 low voltage relays.
- **Display Control Ports** - IR and bidirectional RS-232 for controlling the display device.
- **EDID Capture** - Copies and stores the EDID from a display device on both VGA channels all the time.
- **Kramer Site-CTRL™ Compatible** - For network remote control and management using Kramer Site-CTRL software over the Ethernet port.
- **Dimensions** - 16.2cm x 3.36cm x 11.4cm (6.38" x 1.32" x 4.49") US W, D, H.
- **Wall Plate Size** - 3 gang US.

