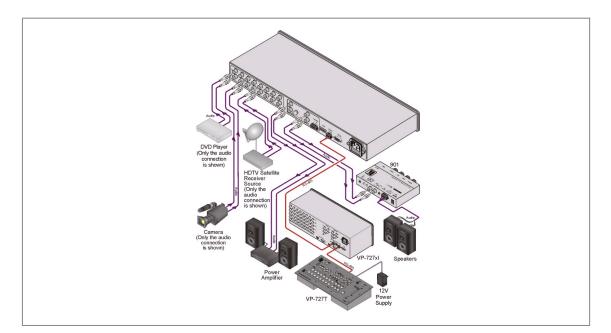
Standard 19" Rack Mount Size - 1U. Rack "ears" included.

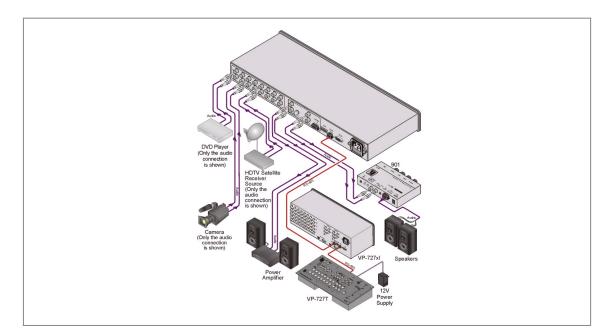


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stereo audio signals. The unit switches unbalanced stereo audio to the selected preview and program outputs.

- Stand alone or VP-727(xl) companion switcher.
- Inputs 8 stereo audio on RCA connectors.
- Outputs -1 preview output on dual RCA (stereo audio) connectors and 3 program outputs on dual RCA (unbalanced stereo), terminal block (balanced stereo) and a single RCA (S/PDIF) connectors.
- Headphone Output -Program or preview (selectable).
- Level Control Each input and output.
- Take Button For executing preview to program switching (with the option to either CUT or FADE (mix) between the audio sources).
- Front Panel Lockout.
- Preview & Program Mute Buttons.
- Audio-Follow-Video When connected to the VP-727 (xl).
- Proc Amp Base, treble, balance & delay (per input).
- Flexible Control Front Panel, RS-232 and RS-485 (to connect to VP-727(xl) and VP-727T T-Bar controller).
- Worldwide Power Supply -100-240V AC.

## Standard 19" Rack Mount Size - 1U. Rack "ears" included.



terminal block (balanced stereo) and a single RCA (S/PDIF) connectors.

- Headphone Output Program or preview (selectable).
- Level Control Each input and output.
- Take Button For executing preview to program switching (with the option to either CUT or FADE (mix) between the audio sources).
- Front Panel Lockout.
- Preview & Program Mute Buttons.
- Audio-Follow-Video When connected to the VP-727(xl).
- Proc Amp Base, treble, balance & delay (per input).
- Flexible Control Front Panel, RS-232 and RS-485 (to connect to VP-727(xl) and VP-727T T-Bar controller).
- Worldwide Power Supply 100-240V AC.
- Standard 19" Rack Mount Size 1U. Rack "ears" included.

|                                      | connector 1 Headphone output<br>on a 6.5mm jack 1 Program<br>S/PDIF output on an RCA<br>connector  |
|--------------------------------------|--|
| MAX. OUTPUT<br>LEVEL:                | >4.5Vpp  |
| BANDWIDTH (-<br>3dB):                | >22kHz   |
| S/N RATIO:                           | >85dB  |
| CROSSTALK<br>@1kHz (all<br>hostile): | Program: <-88dB Preview: <-<br>92dB Balanced: <-88dB Phones<br>(Preview): <-82dB Phones<br>(Program): <-80dB   |
| CONTROLS:                            | Preview level: <-72dB to 62dB in<br>and out Program level: <-73dB<br>to 45dB in and out Program<br>bass: 0dB to 27dB @100kHz<br>Program treble: 0dB to 11dB<br>@10kHz Program balance: -<br>18dB to 0dB Program balanced<br>(+/-) level: <-80db to 47dB<br>Phones level (preview and<br>program level): <-80dB to 57dB |
| COUPLING:                            | AC, input and output   |
| AUDIO THD +<br>NOISE:                | Program: 0.02%; Preview:<br>0.002%; Program phones:<br>0.034%; Preview phones:<br>0.018%   |
| AUDIO 2nd<br>HARMONIC:               | Preview phones: 0.03%;<br>Program phones: 0.04%;<br>Program: 0.03%; Preview:<br>0.04%; Program balanced:<br>0.04%  |
| POWER<br>SOURCE:                     | 100-240 VAC, 50/60 Hz; 10VA  |
| DIMENSIONS:                          | 19-inch (W), 7-inch (D) 1U (H)<br>rack-mountable   |
| WEIGHT:                              | 2.7kg (6lbs.) approx.  |
| ACCESSORIES:                         | Power cord, Null modem<br>adapter, Windows®-based<br>Kramer control software   |