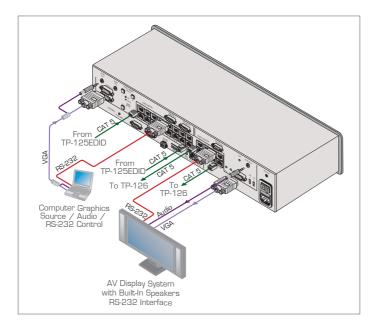


The VS-169TP is a high-performance twisted pair



FEATURES

- Inputs 16 remote CAT 5, 2 local built-in CAT 5, 2 unbalanced stereo audio, 2 UXGA, 2 RS-232. Inputs 1 & 2 can input either a twisted pair or local input signal.
- Outputs 8 remote CAT 5; 1 local output of 15-pin HD, stereo audio &
- Wide Compatibility Compatible with most Kramer analog twisted pair transmitters/receivers.
- HDTV Compatible.
- Follow or Breakaway Switching For all local video, audio, RS-232 sianals
- Broadcast Quality Stereo Audio 48kHz/24-bit analog/digital conversion
- Indicators 4-line LCD display for separate route indication of video, audio,
- Flexible Control Options Front panel, RS-232 (K-Router™ Windows®-based software is included), RS-485, Ethernet & IR remote (included).
- Memory Locations Stores multiple switches as presets to be recalled and executed when needed.
- Worldwide Power Supply 100-240V AC.
- Standard 19" Rack Mount Size 2U. Rack "ears" included.



TECHNICAL SPECIFICATIONS

SIGNAL INPUTS: 16 CAT 5 remote transmitters on

RJ-45 connectors;

2 local RGBHV UXGA on 15-pin HD

connectors:

2 unbalanced stereo audio on

3.5mm mini jacks;

2 local RS-232 controllers on 9-pin

D-sub connectors.

SIGNAL OUTPUTS: 8 CAT 5 remote receivers on RJ-45 connectors;

1 local RGBHV UXGA on a 15-pin

HD connector;

1 unbalanced stereo audio on a

3.5mm mini jacks;

1 local RS-232 controllers on a

9-pin D-sub connector.

CONTROL INPUTS/OUTPUTS: 1 RS-232 input on a 9-pin D-sub

connector;

1 RS-232 output on a 9-pin D-sub

connector;

1 RS-485 input/output on a 3-pin detachable terminal block; 1 Ethernet input/output on a

RJ-45 connector.

RESOLUTION (VIDEO): Up to WUXGA; HD compatible.

SAMPLE RATE (AUDÍO): 24bit, 48kHz. Up to 19200. BAUD RATE (RS-232):

EQ: 0 to +33dB @50MHz; CONTROL (LOCAL VIDEO OUT): Level: -7.5dB to +4.4dB; H & V

polarity. >80dB

S/N RATIO (AUDIO): < 0.03% THD+N (ALIDIO).

DIMENSIONS:

POWER SOLIRCE: 100-240V AC, 50/60Hz, 36VA.

19" x 7" x 2U W, D, H, rack

mountable.

WEIGHT: 3.8kg (8.4lbs) approx. ACCESSORIES:

Power cord. Windows®-based control software, remote control

transmitter, rack "ears".

