Written by Marco Attard 20. 03. 2013

Kramer launches the VS-808TP-- a high performance 8x8 twisted pair matrix switcher for analog twisted pair signals.



It features 8 inputs and 8 inputs for remote connection with the TP-133/TP-134 transmitter/receiver pair. Switchable VGA, stereo audio and RS232 local input (built-in transmitter) and output (built-in receiver) allow direct connection of signals (analog video up to WUXGA, audio and RS232) with compatible units.

A 2-line LCD display shows separate routing information of video, audio or RS232 signals. Control comes through front panel buttons, RS232, RS485 and ethernet.

The package is standard 1U rack mount size and ships complete with rack ears.

Go Kramer Introduces VS-808TP Twisted Pair Matrix Switcher