

Apantac UE-8 8 Input 4K/UHD HDMI 2.0 Multiviewer with HDCP Support

Accepts 8 HDMI 2.0 inputs with HDCP Support, 32 GPI for tally/presets. RS232 for 3rd party interface. 30 internal presets. Supports AXP API. 2 HDMI Outputs up to 4096x2160@ 50/60Hz and 2 12G SDI Outputs. 2 RU.

Features

- 8 x HDMI 2.0 inputs
- 2 x HDMI 2.0 output, 2 x 12G output
- Can work as an 8 input multiviewer or 2 x 4 input multiviewer
- Windows can be sized and moved freely
- Decode up to 8 embedded audio per HDMI input
- Total of 64 audio meters
- 2 simultaneous and identical HDMI 2.0 and 12G SDI outputs
- Multiple units can be cascaded together to expand the I/O
- Ethernet for configuration and external control
- Dynamic UMD/labels & Tallies (TSL)
- Stand alone labels, 2 customizable logos
- 16 GPIs for tallies, count up/down triggers or preset recall
- 1 digital and 1 analog clocks can be sync'd with LTC or NTP
- Borders can be turned on or off
- Two sets of safe area markers
- Visual Alarm tags for video/audio alarm detection
- Audio monitoring output - Stereo, AES, Embedded SDI and HDMI
- 2 Rack Units
- Redundant power supply

Accessories

- Rack mount
- 2 x RJ45 to DB9 for GPI
- 2 x breakout terminal blocks
- RJ45 to DB9 for serial