

TAHOMA LE-4 MULTIVIEWER



Key Features

- Single frame processing delay
- 4 auto-detect HD/SD-SDI, PAL/NTSC inputs (3G ready)
- Available in 3 versions: Composite, SD-SDI & Composite, and HD/SD-SDI & Composite
- Upgrade from SD to HD, HD to 3G via software
- 16 channels of embedded audio per SDI input
- 4 channels of discrete audio per input (optional)
- Field upgradable to allow discrete audio (AES/AA)
- Multiple outputs in DVI, HDMI or VGA (option)
- Output resolution up to 2048x1080 (incl. 1080p)
- Built-in CATx extender - extend 1080p up to 115 feet with optional receivers
- Multiple labels per video windows - UMD, OMD, IMD, standalone labels
- Automatic input aspect ratio detection
- Built-in video, audio alarm detections - no audio, audio high/low, no video, video black, video frozen

- Apantac skin technology allows on-screen graphical elements to be designed with any graphics tool
- Front panel headphone jack with volume adjustment for audio monitoring
- Front panel buttons for quick preset recalls
- 1/2 1 RU with optional redundant power supply
- 3 year limited warranty

Accessories

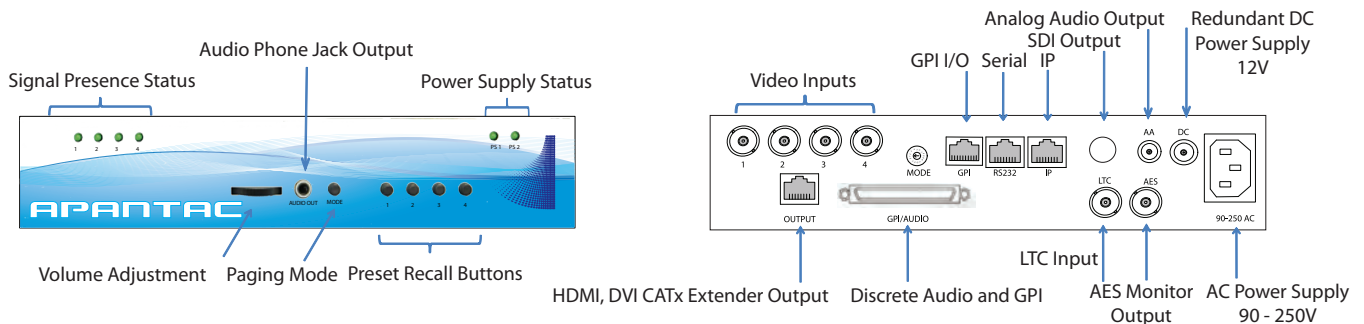
Standard

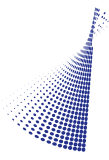
- 15 feet of CAT5 cable
- RJ45 to DVI Receiver
- RJ45 to HDMI Receiver
- Rack mount
- SCSI to DB9 for GPI
- RJ50 to DB9 for GPI
- RJ45 to DB9 for Serial
- CD (software, manual)

Options

- SDI Output
- RJ45 (HDMI) to VGA Receiver
- 8 channel AES balanced or unbalanced breakout
- 16 channel AA balanced or unbalanced breakout
- Redundant power supply

TAHOMA-LE-4 Front / Rear Panel





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