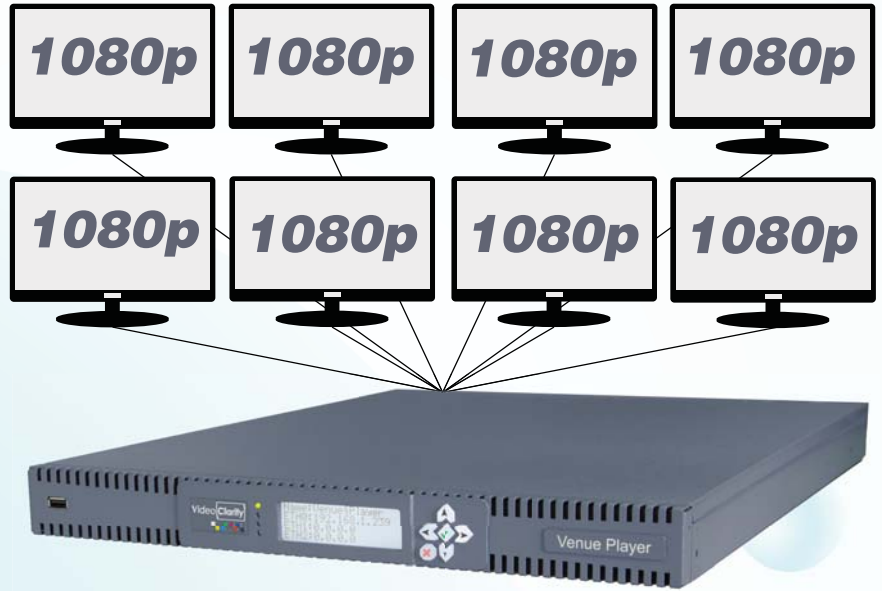


ClearView Player for Synchronized Venue Playback of Multiple Uncompressed Video Sequences

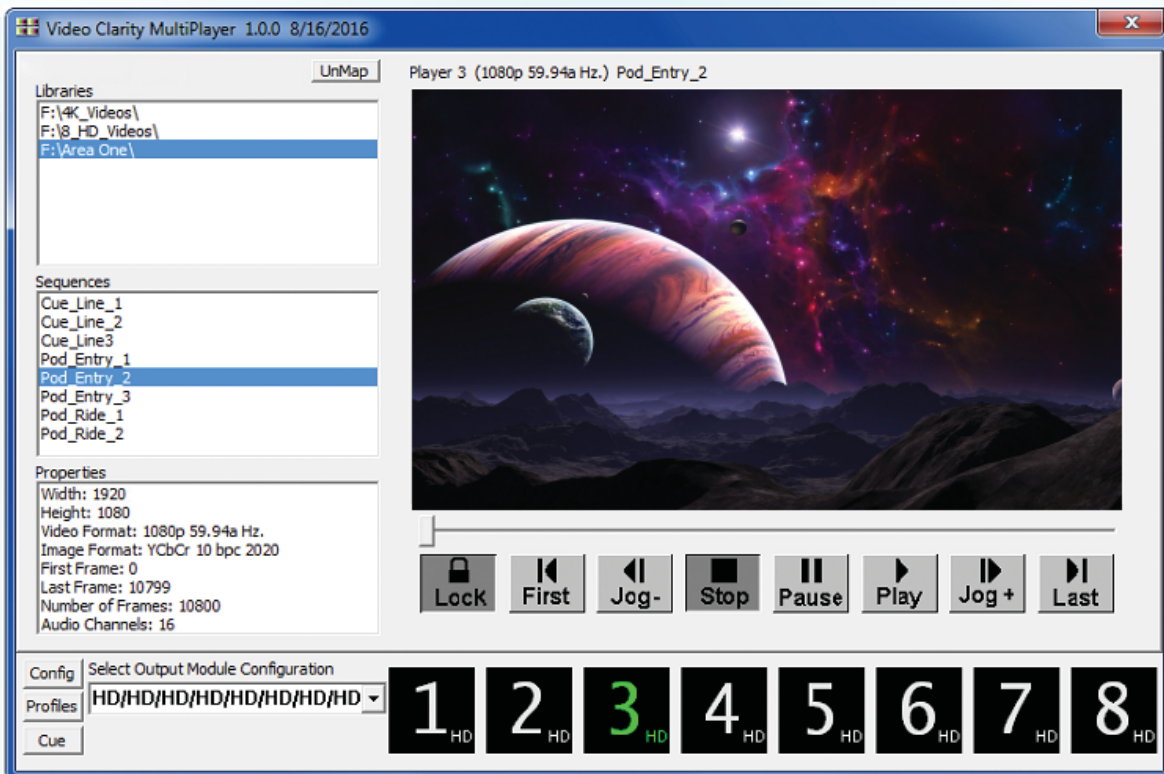
The ClearView Venue Player is a compact, reliable, multiple output video server supporting either eight full HD or two UHD outputs from a single 1RU package. Storage of up to eight terabytes allows for hours of playout of 100% uncompressed YCbCr, 10 bit video and sixteen channels of embedded audio. The ClearView Venue Player is unmatched in number of outputs, small size and storage capacity.

Additionally, multiple units can be frame-synchronized and controlled from a single browser management dashboard or seamlessly integrated into existing control environments.



Main Control Interface

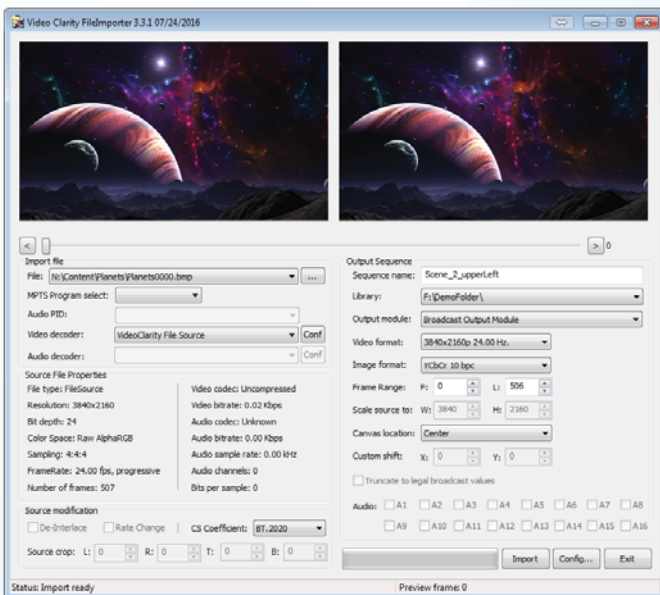
The ClearView Venue Player's control application is the MultiPlayer or MultiPlayer Manager which can control video sequences in several ways. One or more units can be instructed to start playout based on system clock time (NTP synchronized) or an incoming LTC time code value. Play commands can be applied to one or several sequences at a time. Each unit has a direct user interface via keyboard & mouse, or full set up and playback control via networked device such as a tablet or laptop with web browser. All functions can also be accessed from a simple command line scripting interface.



Venue Player Key Features

- Eight 3G HDSDI simultaneous video outputs
- Sixteen channels of embedded audio per video
- Genlock input for multi-unit synchronization
- LTC input to apply timecode chase for multi-unit synchronized start
- Two gigabit NICs for control/status redundancy
- Front panel LCD display and keypad for setup, control and status
- 4K and HD recording & dual output play function using included ClearView Player application

The included ClearView File Importer provides decode and import of most any file format such as uncompressed BMP, DPX, QuickTime, TIFF and also compressed file formats such as J2K, H.264, H.265, or ProRes. Video import includes audio decode support for AAC, WAV, and Dolby Digital. For a complete list of supported file formats please visit the Video Clarity website.



ClearView Venue Player - One rack unit size system with two storage capacity options



<p>Models: CVVP-1084-4 CVVP-1084-8</p> <p>Includes: ClearView Player, MultiPlayer, MultiPlayer Manager, File Importer, CLI interface, SMB/BNC cables (10), user guide, 1RU rack rails</p>	<p>Storage: 4.0 TB or 8.0 TB GUI Display Output: VGA Video Input/Output: SMB - BNC SMPTE 259,292,296,424,425, 4K 3G Quad & 2SI Eight 3G-HDSDI outputs configurable as - 8 1920x1080p up to 60Hz YCbCr, 4:2:2 10 bit - 4 1920x1080p up to 60Hz RGB 4:4:4 10 bit - 2 4096x2160p up to 60Hz YCbCr 4:2:2 10 bit - 1 4096x2160p up to 60Hz RGB 4:4:4 10 bit</p>	<p>Power: 100 - 240VAC, 47-63Hz, Autodetect, 300 watts max.</p> <p>Audio Output: 24 bit, 48 KHz PCM, or DD+ out - 16 ch. embedded audio per SMB/BNC</p> <p>Timecode: SMPTE-12M on HDSDI, LTC analog and LTC with time code chase</p>	<p>IP Network Interface: 2 - 1000baseT - RJ45 Dimensions: 16.75" W x 1.75" H x 21.5" D 42.6 cm x 4.5 cm x 54.7 cm Weight: 18 lbs, 8.2 Kg Temperature: Operating +5 - +25 celsius Storage -20 - +50 celsius Rel. Humidity: 5 - 95%, noncondensing</p>
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