

Truelight Player datasheet



Truelight Player

Simple and cost-effective solution for 2K review or presentation

Based on FilmLight's acclaimed Truelight 3D colour management technology, accurate emulation of any print or HD deliverable can be achieved on a calibrated monitor or digital projector.

The Truelight Player is in use worldwide in a variety of roles:

- As a QA tool in the film scanning workflow.
- As an on-set review station
- As a shared VFX playback system.
- As a client playback system in grading theatres.

This full aperture DPX playback system features a control application with scriptable data conform tool, external jog/shuttle, and printer light adjustment.

Features

- Timeline-based, real-time playback of uncompressed image sequences at resolutions up to 2048x1556
- VGA or DVI output at resolutions up to 2048x1200
- Colour-accurate, real-time print emulation supporting the full Truelight 3D cube library
- Calibrated simulation of printer light adjustments
- Viewing controls with lift, gamma and gain adjustments for image QA
- Comprehensive playback modes and timeline navigation controls
- Image display that can be masked, zoomed and panned during playback
- Visible indication of out of gamut colours for current display device
- Playback of multiple streams with wipe comparison
- Conform and reconfirm of image sequences from standard EDLs
- 12TB internal RAID 5 storage
- 1GB standard ethernet network or optional fibre channel allows image sequences to be loaded or remotely accessed



Truelight Player User Interface

- Support for loading/saving scenes from a networked project database
- Local cache for optimised smooth playback
- Export timeline metadata to a text file

Options

- Jog/shuttle control
- Truelight Monitor or Projector Probe
- Fibre channel networking

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