

Real-Time Show Control

Pandoras Box Manager

Direct. Intuitive. Fast.

The Pandoras Box Manager re-defines real-time editing and playback control. This standalone software allows synchronization and remote control of all Pandoras Box media playback products via network.

The built-in sequences and cue based timeline interface enables you to control Pandoras Box Servers, Players as well as interfacing with all kinds of external controllers via TCP/IP, Serial RS232/422, SMPTE, DMX, Art-Net, analog and digital industrial sensors.



Screenshot of the Pandoras Box Manager Interface

The Manager acts as both, a remote file manager and a master, synchronizing any connected client system with sub-frame accuracy for demanding applications.

Similar to standard compositing and non-linear editing software solutions, the project orientated user-interface is quick and easy to learn.

All Pandoras Box systems share a unique user-interface that allows a fast configuration and programming workflow. The interface is context-sensitive and optimized for live applications.

The system is open for multiple input protocols and offers an easy and direct access to all controls. Individual view layouts allow you to arrange the interface the way you want by creating new tabs and views that can be stored and recalled on the fly.

NEW Video Export & Recording

The video export offers users to greatly improve their workflow and export entire scenes as HD video while having the flexibility of a real-time editing system. For live video ingest, you can now record & capture from any live input source up to 2K/HD.

NEW ASIO Multi-Channel Audio

The Version 5 Manager now supports all common ASIO sound cards and offers audio and video playback synchronization to the audio clock.



MACBETH - Kennedy Center Washington

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Software Key Features

All Manager systems provide timeline editing with the Pandoras Box Media-Net synchronization and remote file management. The Manager connects to any Pandoras Box Server or Player via network and provides remote control as well as automatic file spreading to all connected playback clients.

Full Control

Like all Pandoras Box products you may choose from one of the many protocols to control the system. You may use the powerful features of the built-in timeline or connect a DMX console to get full access to all parameters. TCP/IP, SMPTE, RS232/422, Art-Net, DMX512, MA-Net, SACN, MSC are currently supported.



GENOME – THE SECRET OF LIFE – System Design by Michel Helson



Hyundai product presentation at Salon Mondial 2010 - courtesy of LOOP LIGHT

Integrated Fader board Controller

For intuitive live editing Pandoras Box Manager ships with an external Jog Shuttle Controller (STD & PRO versions) and an additional Fader Board to control up to 8 timelines simultaneously (PRO version only). A 19" Workstation is available upon request.



Fader Board and Jog Shuttle Controller

Depending on the budget, size and complexity of your project, Pandoras Box Manager is available in three versions.

Pandoras Box Manager PRO

- Unlimited timelines
- 32 Multi-Channel ASIO Audio Tracks
- New Fader Board and Jog Shuttle Controller

Pandoras Box Manager STD

- 8 independent timelines
- 16 Multi-Channel ASIO Audio Tracks
- New Jog Shuttle Controller

Pandoras Box Manager LT

- Software-only
- Two independent timelines
- 8 Multi-Channel ASIO Audio Tracks

Optional Accessories

- 19" Workstation with optional ASIO sound cards
- Dual HD-SDI input board for Workstation
- Dual DVI input board for Workstation
- DMX Link In USB interface
- DMX Link Out USB interface
- SMPTE Link, USB Timecode input or output interface

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