

Cine Player HD E-Cinema Playout Server



The Cine Player HD offers exhibitors the freedom to compose pre-show programs in only a few steps, and nearly without limitations (except for D-Cinema).

This powerful E-Cinema playback system meets the different requirements of movie theatres. Different software modules and system configurations adapt the system to any scenario from single-screen operation to multi-screen applications with central management and interfaces to external advertising distribution networks.

Top Features

- » Intuitive touch-screen control
- » Optimum output images due to high-end output scaling and re-sizing to match nearly any screen situation
- » Software modules for content management, show planning, screen assignment, scheduling and play-back
- » Advanced Media Analyser for verification of new content
- » Automatic log files creation for service and billing
- » User control with different access levels
- » Playback of standard video DVDs* without additional hardware
- » Direct support of DCP Digital Cinema Projectors
- » Integrated video projector control without any additional hardware
- » Supports input resolutions from SD to HD (high definition)
- » Enables multi-format shows with clips, stills and other contents in one play list
- » Still frame formats: JPEG/JPG, PNG, GIF, BMP, TIFF, TGA, PBM/PGM/PPM, XBM/XPM
- » Video formats: MPEG-1, MPEG-2, WMV, AVI (depending on codec)
- » Audio formats: WAV, MP3
- » Different operation modes: manual, scheduled, "auto run"
- » GPI/O interface to the existing cinema automation system
- » Interfacing to existing advertising distribution networks
- » Single screen operation
- » Networked multiplex operation with central management (option)
- » Also perfectly suited for foyer and POS/POI applications

*) Without copy protection

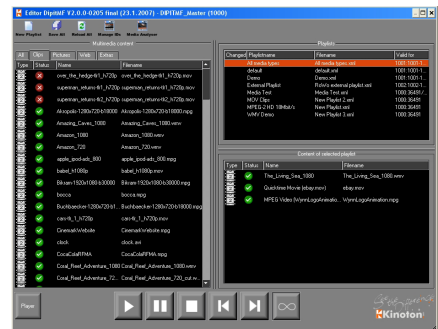
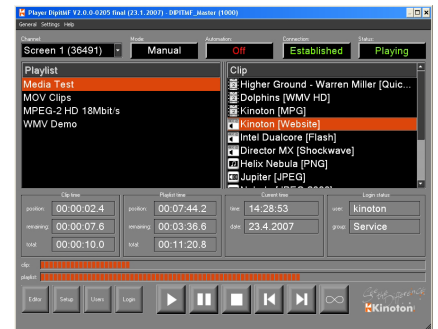
The Cine Player HD DMS Software

DMS Player / Editor Module:

- » Easy to use play-back of shows
- » Different operation modes: manual, scheduled, "auto-run"
- » Integrated device manager supports control of video projectors or other output devices for automated operation:
 - Supports device control via RS232 and IP protocols
 - DCP projector start / stop and dowsers control via a play list
 - Open macro programming language offers highest flexibility for implementing new devices
- » Direct play-back of standard video DVDs*
- » User access control
- » Integrated editor for content management
- » Creating and editing of shows
- » Advanced scheduler
- » Screen assignment for networked systems**
- » Age control function
- » Integrated Media Analyser to verify new clips and contents
- » Logging in log files

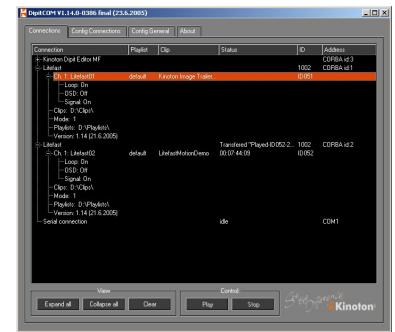
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**) Requires the COM network tool (option)



DMS COM Network Tool:

- » Networked content management and distribution within the network
- » Screen assignment and automatic distribution via local theatre network
- » Provides external control via RS232 or Ethernet protocol
- » Centralised status monitoring via local network
- » Web interface for status information
- » Update functionality for connected player units
- » Central log file collection



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