



Technology Leadership  
for Digital Cinema

# CinePlayer

## DCP Player

### Key Features:

#### CinePlayer Standard

- + Available for both Windows and Mac OS
- + Interop and SMPTE DCP support
- + Real time, full frame rate playback
- + Real time XYZ to RGB color conversion
- + Adjustable quality settings
- + Adjustable resolution levels
- + Synchronized Audio playback
- + Reads JPEG 2000 sequences
- + Command line support
- + Plays most multimedia files in addition to DCP
- + Supports loading separate audio and video files

#### CinePlayer Pro

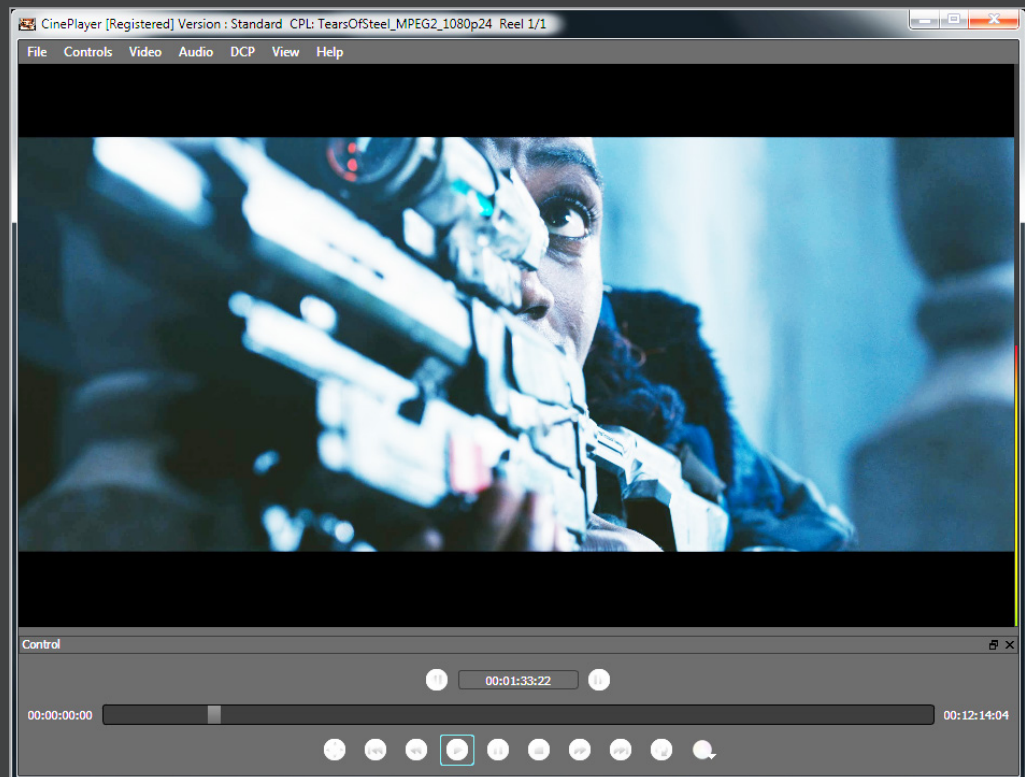
All of the above plus:

- + 3D Playback
- + Subtitle rendering
- + Encrypted file playback
- + 4K playback

CinePlayer is a software based media player used to review Digital Cinema Packages (DCP) without the need for a digital cinema server. CinePlayer can playback any DCP, not just those created by Doremi Mastering products. In addition to playing DCPs, CinePlayer can also playback JPEG2000 image sequences and many popular multimedia file types.

There are two versions of CinePlayer available, standard and Pro. The standard version supports playback of non-encrypted, 2D DCP's up to 2K resolution. The Pro version supports playback of encrypted, 2D or 3D DCP's with subtitles up to 4K resolution.

CinePlayer is the perfect solution for studios, post production facilities, independent filmmakers, production companies, advertising agencies, film crews, or theater owners wishing to review compliant digital cinema packages created by any DCP mastering solution.



# CinePlayer

---

## SYSTEM REQUIREMENTS WINDOWS:

---

- ▶ OS: Vista, Windows 7
- ▶ RAM: 1GB minimum - 4GB recommended
- ▶ CPU: Intel based Dual Core - Quad Core recommended

## SYSTEM REQUIREMENTS MAC:

---

- ▶ Mac OS X: 10.7.X and above
- ▶ Compressor: Version 3.53 and 4.0
- ▶ RAM: 1GB minimum - 4GB recommended
- ▶ CPU: Intel based Dual Core - Quad Core recommended

## SUPPORTED CONTAINERS

---

- ▶ AVI
- ▶ MOV
- ▶ MXF
- ▶ MPG
- ▶ TS
- ▶ WMV
- ▶ M2TS
- ▶ MTS
- ▶ MP4
- ▶ MKV

## SUPPORTED IMAGE SEQUENCES

---

- ▶ BMP
- ▶ TIFF
- ▶ TGA
- ▶ DPX
- ▶ JPG
- ▶ J2C

## SUPPORTED AUDIO

---

- ▶ WAV
- ▶ MP3 \*\*
- ▶ WMA
- ▶ MP2

## SUPPORTED VIDEO CODECS

---

- ▶ JPEG2000
- ▶ ProRes-422
- ▶ DNxHD \*
- ▶ YUV Uncompressed 8-10 bits
- ▶ DIVX
- ▶ XVID
- ▶ MPEG4
- ▶ AVC / H.264
- ▶ VC-1
- ▶ MPEG2

\* To use Avid DNxHD codec technology from Avid Technology, Inc. in CinePlayer from Doremi Labs, plug a licensed Avid DNxHD codec into a licensed QuickTime player. Avid Technology, Inc. is not affiliated with Doremi Labs. \*\* To use MP3 codec technology in CinePlayer, install a licensed QuickTime player on your computer. QuickTime player is not a Doremi product and it is not provided as part of CinePlayer available from Doremi Labs.

The English version of this document is the only legally binding version. Translated versions are not legally binding and are for convenience only

---



Technology Leadership  
for Digital Cinema

Doremi Labs, Inc.  
1020 Chestnut St. Burbank, CA  
91506 U.S.A.

Tel : +1 (818) 562-1101  
Fax : +1 (818) 562-1109  
[www.DoremiLabs.com](http://www.DoremiLabs.com)