



Avid DNxHD QuickTime Codec Compatibility Requirements for Pro Tools

The v2.0.1 and higher Avid DNxHD® QuickTime codec is compatible with all Mac and Windows-based Pro Tools® v8 and later systems which support QuickTime video playback including:

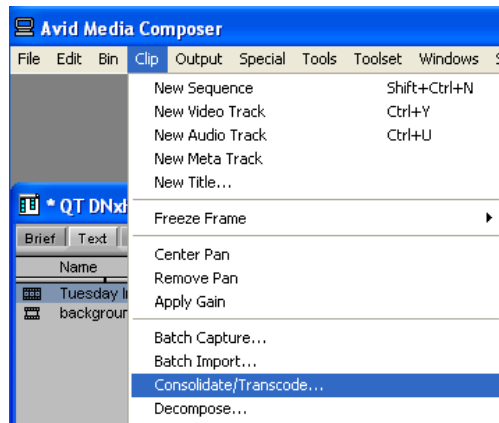
- Pro Tools|HD®
- Pro Tools LE®
- Pro Tools® M-Powered™

The Avid DNxHD QuickTime codec is qualified with all Pro Tools-supported Intel-based Macs and HP xw8400 and faster PCs.

Within Pro Tools, the Avid DNxHD QuickTime codec can be played back via the Pro Tools desktop (software only), an approved Blackmagic Design video card (Mac only), and/or Video Satellite LE system (Mac only).

Procedure for exporting an Avid DNxHD QuickTime file for Pro Tools from Media Composer®

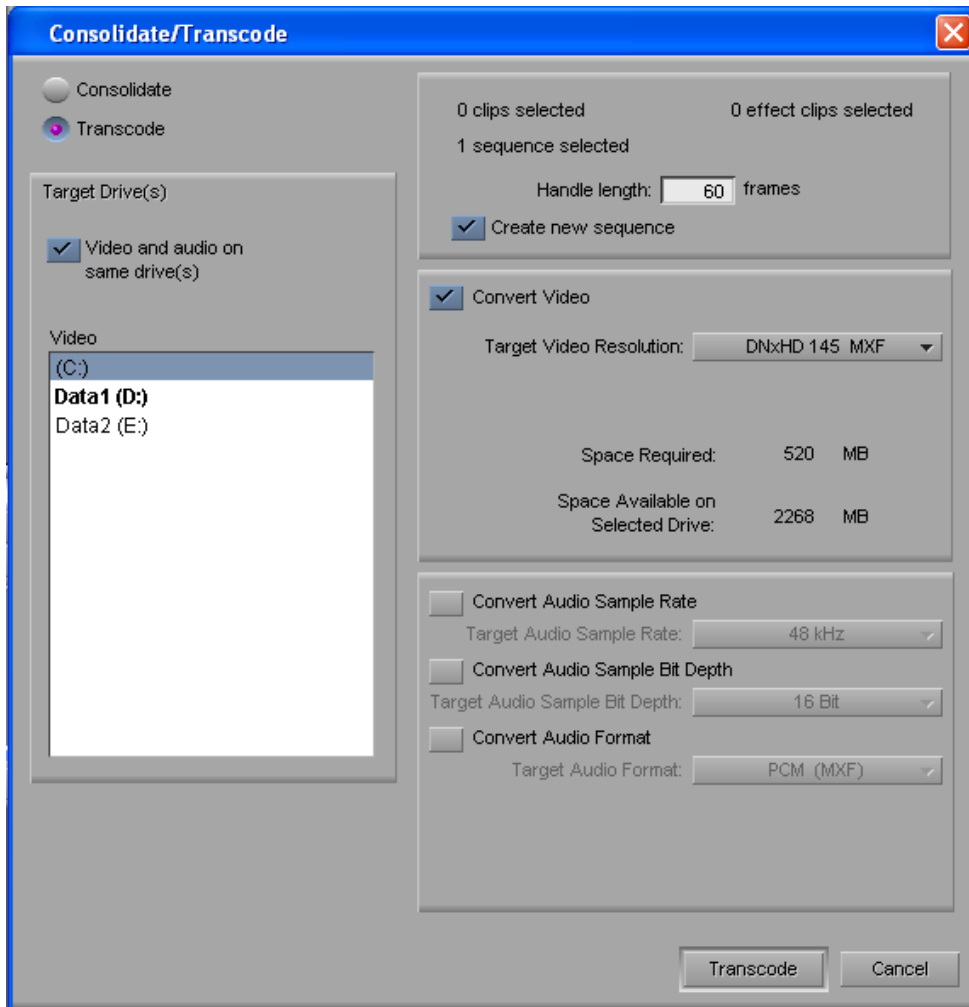
1. Transcode your sequence to Avid DNxHD if it is not already
 - a. In an HD project, select your sequence and choose Clip->Consolidate/Transcode



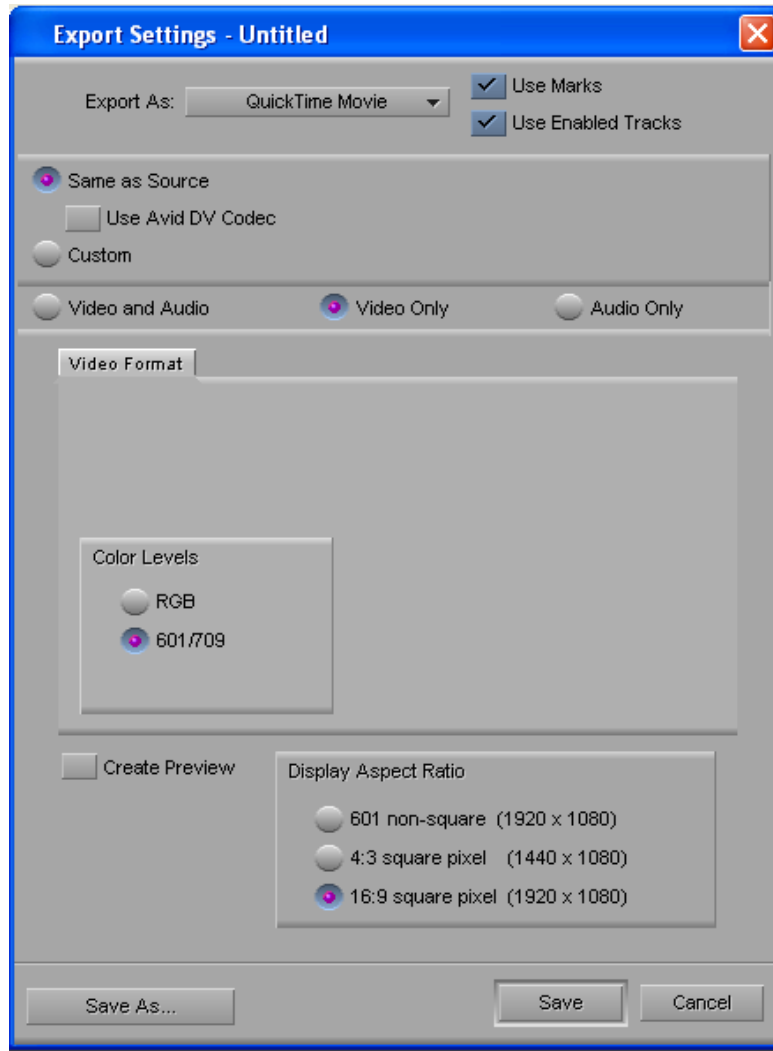
- b. Select the transcode radio button
- c. Check "Convert Video" and select an Avid DNxHD resolution
- d. Click transcode

2. Export the QuickTime movie

- a. Select the new sequence (SequenceName.Transcoded.1) in the bin
- b. Select File > Export
- c. Click the Options button
- d. Select Export As: QuickTime Movie



- e. Select the radio button "Same as Source"
- f. Select Color Levels "601/709"
- g. Display Aspect Ratio Select "16:9 square pixel"
- h. Click Save



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