



NVIDIA DVD Decoder

DVD CODEC 10 - Pack

701-NV-0002-A1



AT A GLANCE

NVIDIA DVD Decoder enables the industry's highest quality DVD and MPEG-2 playback and rich surround sound audio for Windows Media Player and Windows Media Center Edition. Featuring Dolby® Digital surround sound audio and hardware acceleration for compatible graphics processors, the NVIDIA DVD Decoder delivers unmatched color fidelity and smooth DVD, video, and TV viewing. When paired with a GeForce GPU, NVIDIA DVD Decoder enables adaptive de-interlacing and high quality filtering for the ultimate home theater experience.

FEATURES

- Enables DVD viewing with Microsoft® Windows Media® Player or Microsoft Windows® Media Center Edition
- High quality MPEG-2 decoder supports any third party software application based upon Microsoft DirectShow®
- Minimizes CPU utilization by offloading the MPEG-2 decoding onto the graphics processor
- Decodes high-definition MPEG-2 transport streams in Windows Media Player
- Supports Windows Mobile-based Portable Media Centers allowing end users to transcode MPEG-2 content into Windows Media Video 9
- S/PDIF pass through for external decoding of Dolby Digital and DTS (compatible hardware required)

OTHER FEATURES

- Fully compliant ISO MPEG-1 and MPEG-2 video and audio decoder
- MPEG-2 acceleration for inverse quantization (IQ), inverse discrete cosine transform (IDCT), and motion compensation (mo comp)
- Microsoft DirectShow compliant
- Microsoft DirectX Video Acceleration for compatible graphics processors
- Microsoft Video Mixing Renderer 7 and 9
- Overlay support
- Sub-picture support

O/S SUPPORT

- Microsoft® Windows® XP Media Center Edition, Windows XP Professional, or Windows XP Home Edition



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