

DX-RX809 HD Video Player

































Precision HD Video Player with Networking

Get ready to be blown away by the world's best HD Video Player. Powered by our newest chipset, the DevAV Video Player upscales and upconverts like never before. Clarity and brilliance is the foundation of this video player. It's beautiful chassis and incredible build quality means you'll be proud to show it off to friends and family. DevAV's HD Video Player can play CDs, DVDs, standard BluRay Discs and 3D-encoded BDs. It handles videos, music, and photos sent from any DLNA 1.5-certified media server. Image quality is superb, whatever the source. And whether you're playing high-def DTS and Dolby formats or compressed MP3s, your audio benefits from its high performance DAC.

ADVANCED FEATURES

- THX® Certified
- Supports Blu-ray 3D Playback (must have a 3D monitor)
- 8 HDMI® Outputs with 3D, 1080p, DeepColor™, x.v.Color™, and CEC support.
- Dolby® TrueHD and Dolby® Digital Plus Decoding
- Supports DTS-HD Master Audio™ Essential
- 1080p Upscaling of Standard Video Sources (1080i, 720p, and 480i/p) with BBS Technology by SupraVideo
- Precision DAC for superior sound quality

- Plays AVCHD*, MP3, WMA, and JPEG
- Ethernet Port for BD-Live, Firmware Updates, and Home Networking
- Certified with DLNA Version 1.5 for Streaming Videos, Photos, and Music (Compatible with MPEG 1, MPEG 2 PS, MPEG 2 TS/TTS, LPCM, MP3, WMA, and JPEG Formats)
- **USB Port for Media Sharing**
- 3/4" (19 mm)-Audio Outputs for High-**Grade Conversion**
- CableTV support
- Silver-Plated HDMI, Analog Audio, Digital Audio (Coaxial Only), and Analog Video Outputs
- Independent circuitry for Audio, Digital Video, and Analog Video to Reduce EMI

Super cooling fan

AUDIO & VIDEO FEATURES

- Plays BD-Video (BD-ROM, BD-R/RE), DVD-Video (DVD-ROM, DVD±R/RW, DVD±R DL), Audio CD, MP3 CD, WMA CD, DTS-CD, and CD-R/RW*
- **BD-Live Functionality for Interactive** Content
- 1080/24p Video Output for Full-HD Movies
- 3 Digital Audio Outputs (Optical and Coaxial)
- Analog Audio, Component Video, and Old School Composite
- Digital Noise Reduction for better HD Content