

NeuNeo HVD2085 High Definition DVD Player

Upscale any DVD titles to HD resolution. Now comes with 1080P and HDMI interface.



Main features

- Upscale any DVD playback into high definition resolution. High-end level upscale engine delivers astonishing high definition video quality.
- Newly designed pure digital HDMI interface. No analog to digital conversion! Perfect for digital display devices like LCD, Plasma and DLP.
- It has every format of high definition video interfaces you ever needed -- Component, HDMI, VGA and DVI (via HDMI->DVI cable).
- 1080P (1080 Progressive Scan) is supported (via component. HDMI 1080P support is available via firmware upgrade).
- PAL 720P/1080i (720P/1080i @ 50 Hz) is supported.
- Component output supports high definition in 720P, 1080i and 1080P.
- VGA output supports high definition in SVGA, XGA and SXGA.
- HDMI output supports high definition in 720P, 1080i, SVGA, XGA and SXGA.
- Gold coated video and audio outputs.

HDMI™

HIGH DEFINITION MULTIMEDIA INTERFACE

HDMI (High-Definition Multimedia Interface) is the first industry-supported, uncompressed, all-digital audio/video interface.

HDMI delivers superior, uncompressed digital video and audio quality.

1080P (1080 Progressive Scan)

Need higher resolution than 1080i? With latest per pixel based de-interlace technology, NeuNeo HVD2085 HD DVD Player can output 1080P crystal clear video signal through component and HDMI connection.



Comes with all video/Audio connections you ever need!

Video: Composite, S-video, VGA, Component, HDMI and DVI (via HDMI -> DVI Cable).

Audio: Stereo audio output, 5.1 channel audio output, Optical and Coaxial digital audio output.



Technical Specifications

- Support 1080P(1080 Progressive Scan), 1080i, 720P, 576P and 480P output, VGA output support 640x480, 800x600, 1024x768 and 1280x1024.
- Upscale DVD playback to high definition (1080P/1080i via component/HDMI, 1280x1024 via VGA).
- HDMI pure digital interface.
- Supports 1080i/720P/480P/576P/640x480/800x600/1024x768/1280x1024.
- Built-in high end level scaler delivers astonishing high definition image.
- System contains one 32bit Risc CPU, one 24bit video processing CPU and one 24 bit RISC audio processing CPU. Total power equal to 1Ghz Pentium CPU.
- Fast 16bit 149Mhz Video DAC and 192 kHz 24 Bit Audio DAC (32 bit/133Mhz Audio DSP).
- HDCP is not required for playing copyright DVD title in high definition mode.
- Brushed stainless steel front panel.
- Fast forward / back forward (up to 40X) and ZOOM (up to 8X)
- Easy use full color navigation system.
- Fully compatible with DVD/SVCD/VCD/CD/HDCD/MP3/WMA/Photo-CD/CD-R/CD-RW/DVD+R/DVD-R/DVD+RW/DVD-RW.
- Built-in Dolby and DTS decoder.
- Progressive scan, PAL/NTSC TV system compatible, support 4:3 & 16:9 TV.
- Smart update function (firmware upgradeable).
- Component, S-Video, VGA, HDMI and Composite video output.
- Optical, Coaxial S/PDIF and RCA output. Support Dolby 5.1 and DTS digital output or 2 Channels analog stereo output. Built-in Dolby 5.1 / DTS decoder, 5.1 channel output.
- Ultra slim and stylish design. Dimension: 17 x 10.5 x 1.7 inch (430 x 270 x 43 mm).
- Package includes 1 DVD Player, 1 Remote Control, 1 pair analog Video /Audio Cable and User manual.
- Power 100 ~ 240 AC/50 ~ 60Hz.