

DVD-A1UD

Universal Audio / Video Player

DENON

The World's First Uncompromised Flagship Universal Player^(*)

The DVD-A1UD is Denon's Flagship Universal Player that plays not only Blu-ray Discs but also all the formats of discs already in your collection, such as DVD-Video, DVD-Audio, Super Audio CD, and CD, with the impeccable picture and sound quality you'd expect from a digital disc.



Advanced features

- The world's first Universal disc player that also plays Super Audio CD and DVD-Audio^(*)
- Use of DENON LINK to achieve the world's first jitter-free transmission of digital audio via HDMI^(*)
- The world's first fully balanced transmission of 2-channel analog sound in a universal player with Blu-ray^(*)

Features

Construction

- Thoroughly vibration-resistant design with Direct Mechanical Ground Construction
- Advanced S.V.H. Mechanism featuring quiet, vibration-free environment for extreme accuracy in reading signals from disc
- 7-block structure for thorough protection from mutual interference caused by electricity or magnetic fields

Quality Audio

- Discrete Devices for ultimate performance in each circuit block (Dynamic Discrete Surround Circuit-HD)
- Advanced AL32 Processing Multi Channel, to bring out the optimum performance of HD Audio
- 32 bit/192 kHz D/A Converter
- Multi-channel support from Denon's proprietary Compressed Audio Restorer function (DVD: Dolby Digital, DTS / CD: MP3, WMA)
- "AV Pure Direct", for separated output of audio and video from the HDMI port (Equipped with 2 HDMI output ports)^(*)
- Dolby Pro Logic IIx and DTS Neo:6 decoding, in addition to Dolby TrueHD and DTS-HD Master Audio
- Supports HDCD decoding

Quality Video

- Denon's High Picture Quality Circuitry, to enhance enjoyment of existing DVDs (REALTA)
- Digital Noise Reduction, to optimise effects for both SD and HD content
- 1080/24p output, to bring out the full quality of film
- Denon Pixel Image Correction (D.P.I.C.), for more natural correction of curved lines
- "Dual HD Video Circuit", capable of outputting HD Video through both HDMI and Component output
- The world's first player equipped with "Vertical Stretch" function (supporting Cinema Scope Aspect)^(*)(*)
- "Source Direct", for faithful output of disc content resolution
- HDMI output for HD video and audio signal transmission (Ver.1.3a with Deep Color, High Bit-Rate Audio Output)

User Friendly

- Easy, uniform operation with A/V Receiver via GUI (Graphical User Interface)
- "BONUSVIEW" function
- Supports "BD-Live" ready
- Supports HDMI Control (Consumer Electronics Control)
- Comes with remote control unit with backlit buttons for easy operation in the dark

Other Features

- Supports DivX file playback (Ver. 6)
- Supported memory cards and playback files

Main Specifications	
Playable discs	
BD-ROM (BD-Video, BDMV), DVD-Audio, DVD-Video, DVD-R, DVD-RW, Super Audio CD, CD, CD-R, CD-RW	
Playable discs for PC file	
CD-R, CD-RW, DVD-R, DVD-RW	
Playable file	
WMA/MP3/JPEG/DivX 6	
Applicable memory cards	
SD memory card, SDHC memory card	
Output video resolution	
576/50i, 576/50p, 720/50p, 1080/50i, 1080/50p, 1080/24p	
Video	
Signal system	PAL
Audio	
S/N	125 dB
Total harmonic distortion	0.0008%
Dynamic range	110 dB
General	
Power supply	230 V, 50 Hz
Power consumption	88 W (Standby: 0.3 W)
Dimensions W x H x D (incl. protrusions)	434 x 151 x 410 mm
Weight	18.9 kg

Ports		
Video	HDMI output	x 2
	Component output	x 1
	Composite output	x 1
	S-video output	x 1
Audio	DENON LINK	x 1
	Optical digital output	x 1
	Coaxial digital output	x 1
	Balanced analog output (2-ch, L/R)	x 1 (XLR)
	7.1-ch (FL/FR/C/SL/SR/SBR/SBL/SW) output	x 1
Control	Ethernet	x 1
	SD Slot	x 1
	RS-232C	x 1
	Remote control (IN/OUT)	x 1 / x 1



*Black version is also available.



*All product images in this leaflet show prototype models.
 *Support for BD-Live is planned with a future firmware update.
 *Design and specifications are subject to change without notice.
 *(1) For a Blu-ray disc player [as of December 2008] (D&M Holdings survey)
 *(2) Requires projector and anamorphic lens that support the aspect ratio.
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