

DBP-4010UD

Universal Audio/Video Player

DENON

Universal disc player, to enjoy a wide variety of discs from your existing library in high sound and picture quality

The DBP-4010UD lets you enjoy not only Blu-ray discs and DVDs but also a wide variety of other discs in your library, such as Super Audio CDs, DVD-Audio discs and CDs, in the splendour of high-quality sound and video. This level of quality is made possible with Denon's vibration-resistant technologies such as Direct Mechanical Construction and Multi-layer Chassis Structure, and superior audio and video circuit performance is the result of Denon's newly-developed S.V.H. mechanism that reads signals from the disc with impeccable precision. The audio circuitry features Advanced AL24 processors for all channels to achieve superior sound quality, while the video circuitry incorporates a high-bit-rate video processor to give you realistic video images. Since the DBP-4010UD is also equipped with DENON LINK 4th to thoroughly minimize jitter during HDMI transmission, you are given the best possible performance in sound when combined with a Denon A/V receiver^{*1)}.



Features

Key Features

- Universal Blu-ray disc player that also plays Super Audio CD and DVD-Audio
- Original New S.V.H. Mechanism, developed by Denon for low centre of gravity, minimal vibration, quiet operation, and high precision
- Use of DENON LINK to achieve jitter-free transmission of digital audio via HDMI
- Advanced AL24 Processing Multi Channel, original Denon technology for high sound quality
- High-bit video circuitry, to play not only HD sources but also a wealth of DVDs in high picture quality

Construction for high definition quality audio & video

- Direct Mechanical Ground Construction, for thorough vibration resistance
- 6-block structure for thorough protection from mutual interference caused by electricity or magnetic fields

High Quality Audio & Video

- DDSC-HD (Dynamic Discrete Surround Circuit-HD), for high-quality sound
- Separation of analog and digital video circuits, for faithful video playback
- Denon Pixel Image Correction (D.P.I.C.), for more natural correction of curved lines

Digital Media Support

- BD-Live support to download and stream bonus contents
- SD Card slot on front panel for bonus contents, playback MP3, WMA, and JPEG files
- AVCHD format support to playback BD discs made from HD camcorders

Ease of Use

- Easy, uniform operation with A/V Receiver via GUI (Graphical User Interface)
- Glo-key remote control unit

Others

- Supports WEB Control & Remote Maintenance^{*2)}

*1) Requires A/V receiver that supports DENON LINK 4th.

*2) Update distribution via network connection is slated to start around November.

High Quality Audio & Video

- Support of Dolby TrueHD and DTS-HD Master Audio
- 3-D Digital Noise Reduction, to optimize effects for both SD and HD content
- Detailed picture quality adjustment capability
- 1080/24p output, to bring out the full quality of film
- HDMI Source Direct mode to output native resolution of the disc
- HDMI (ver. 1.3a supporting Deep Color, "x.v.Color", High Definition Audio output)
- Vertical Stretch (supporting the Cinema Scope aspect ratio)

Digital Media Support

- Supports DivX file playback (Ver. 6)
- Supports "BONUSVIEW" function

Others

- Supports HDMI Control (Consumer Electronics Control)
- 3 standby modes (Power Saving/Normal/Quick Start)
- Gold-plated analog output terminals
- HDMI resolution select on front panel
- Remote In/Out connection
- RS-232C connection

Main Specifications

Playable discs

BD-Video, DVD-Audio, DVD-Video, DVD-R, DVD-RW, 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

AVCHD DVD-R/ DVD-RW/ SD Memory Card (including SDHC)/ miniSD Card/ microSD

DivX

DVD-R/DVD-RW/ CD-R/ CD-RW

MP3, WMA, JPEG

DVD-R/ DVD-RW/ CD-R/ CD-RW/ SD Memory Card (including SDHC)/ miniSD Card/ microSD Card

Applicable memory cards

SD memory card, SDHC memory card

HDMI Output video resolution

576/50i, 576/50p, 720/50p, 1080/50i, 1080/50p, 1080/24p

Video

Signal system PAL/ NTSC

Audio

S/N 125 dB
Total harmonic distortion 0.0008%
Dynamic range 110 dB

General

Power supply 230 V, 50 Hz
Power consumption 55 W
(in Power Saving Standby mode: 0.3 W)
Dimensions W x H x D 434 x 137 x 383 mm
(incl. protrusions)
Weight 10.0 kg

Ports

Video		
HDMI output		x 1
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
Analog output (2ch, L/R)		x 1
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

*Design and specifications are subject to change without notice.
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*Premium silver version is also available.

