

Blu-ray disc player offering full support of Dolby TrueHD, DTS-HD Master Audio and featuring high quality 10-bit video processing for both HD and SD sources.

The DBP-2010 is specified for use in today's most advanced integrated home entertainment system and packed with original Denon technology for high picture and sound quality, including a new center-drive mechanism and highly rigid chassis.

























Features

Key Features

- Full support of Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio 1080p/24 video output, to bring out the full quality of film
- HDMI (ver. 1.3a supporting Deep Color, "x.v.Color", High-Bit-Rate Audio output)
- External high bit i/p converter and Scaler up to 1080p from standard DVDs
- BD-Live support (Profile 2.0)
- AVCHD support
- DivX HD support
- HDMI Control (CEC)
- Ethernet port for BD Live and firmware updates
- HDMI Source Direct mode to output native resolution of the disc

High Quality Audio

- Dolby TrueHD and DTS-HD Master Audio HDMI output
- 7.1ch analog audio outputs with full decoding of Dolby TrueHD and DTS-HD Master Audio
- A dedicated 2-channel audio output
- Bass Management for 7.1ch analog output
- High quality 24-bit/192kHz audio converters for all 7.1ch + 2ch analog
- Audio parts strictly selected for high quality sound
- Pure direct mode
- Independent audio block design to reduce interferences from high frequency noise

High Quality Video

- Denon's High Picture Quality Circuitry, to visually enhance your DVDs
- High quality 10-bit i/p and scaler
- 1080p/24 video output, to bring out the full quality of film
- Deep color support
- "x.v.Color" support
- 3-D Digital noise reduction
- 12-bit video encoder with NSV (Noise Shaped Video) technology
- HDMI Source Direct mode to output native resolution of the disc
- Picture adjustments
- Independent digital and analog block design to reduce interferences from digital noise

Ease of Use

- User friendly GUI
- Glo-key remote controller

Others

- Remote In/Out connection
- RS-232C connection
- Remote lock mode

Versatile Disc Formats Playability

- BD-ROM (BD Video)
- DVD-Video
- DVD+R/RW
- DVD-R, DVD-RW (VR mode supported)
- Audio CD
- CD-R/RW
- MP3, WMA audio, JPEG written CD-R/RW
- Kodak Picture CD
- Fuji Color CD

Digital Media Support

- BD-Live support to download and stream
- 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
- DivX HD support

High Rigid Construction and Mechanism

- Suppress internal and external vibrations and electromagnetic noises for high precision disc playability at all times
- Newly designed centre-drive mechanism
- High rigid chassis construction
- Dual-layer top cover
- Separated unit structure

Other Features

- · Gold-plated analog output terminals
- HDMI resolution select on front panel
- · Power saving mode
- Detachable AC cord

Main Specificatio	ns		
Playable discs			
BD-Video, BD-RE (BDMV), BD-R (BDMV), DVD-Video, DVD-R, DVD-RW, DVD+RW, DVD+RW, CD, CD-R, CD-R,			

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 BD-R/ BD-RE/ DVD-R/DVD-RW/ CD-R/ CD-RW

MP3, WMA, JPEG
BD-R/ BD-RE/ 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

Output video resolution

480/60i, 480/60p, 720/60p, 1080/60i, 1080/60p, 1080/24p

Signal system	NTSC
Audio	
S/N	115 dB
Total harmonic distortion	0.004%
Dynamic range	100 dB
General	

Power supply	AC 110-240V, 50/60 Hz
Power consumption	30 W
	(Standby: 0.4 W)
Dimensions W x H x D	434 x 106 x 309.3 mm
(incl. protrusions)	
Weight	4 9 ka

Ports		
Video	HDMI output Component output	x 1 x 1
	Composite output	x 1
Audio	Coaxial digital output Analog output (2ch, L/R) 7.1-ch (FL/FR/C/SL/SR/SBR/SBL/SW) output	x 1 x 1 x 1
Control	Ethernet SD Slot RS-232C	x1 x1 x1
	Remote control (IN/OUT)	x 1 / :

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