DVD-3800BDCI

Blu-ray/DVD/CD Player

DENON

Reference Blu-ray Disc™/DVD/CD player featuring Realta sxT2 HQV processing and Denon D.D.S.C.-HD circuit for HD audio decoding.

































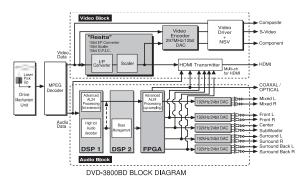
Bullet points

Full 10-bit processing video circuit

- · Realta sxT2 HQV processing for i/p and scaling
- · HD/SD noise reduction functionality
- · Multi Cadence Detection for accurate i/p conversion
- 1080p/24fps output
- HDMI1.3a output with Deep Color support
- Latest Analog Devices Video DACs
- · Discrete and separate construction and circuitry for highest quality video processing

Dynamic Discrete Surround Circuit, D.D.S.C.-HD

- · Discrete devices for ultimate performance in each block
- New dual 32-bit floating point DSP
- · Master clock design for more accurate processing and less jitter noise
- Advanced AL24 processing provides more dynamic range
- · Burr Brown PCM-1796 audio decoders for all channels



Dolby TrueHD, dts-HD Master Audio support

- Dolby TrueHD, dts-HD Master Audio up to 7.1 ch bitstream output
- · LPCM output up to 7.1 ch
- Decoding Dolby TrueHD and dts-HD Master Audio to PCM multi channel

Precision Drive Mechanism

- Newly developed transport mechanism for stable disc drive and high quality audio and video playback
- Protection from magnetic influences, dust and external vibration
- S.V.H. (Suppress Vibration Hybrid) loader, supported by metal damper and tray guide, ensures stable disc rotation and accuracy

Highly rigid multiple layer construction

- For stable playback, multilayered construction eliminates noise and vibration from outside
- · Dual-layered top shields
- · Triple-layered bottom shields
- Highly rigid base chassis
- Aluminum front panel · Large size foot

Digital Media Disc support

- · Blu-ray disc playback
- DVD-Video, DVD-R / RW playback
- CD Audio, CD-R / RW playback
- · Decodes MP3 / WMA files on CD-R/RW
- JPEG / Kodak / Fuji photo disc support
- · Divx ver.6 support

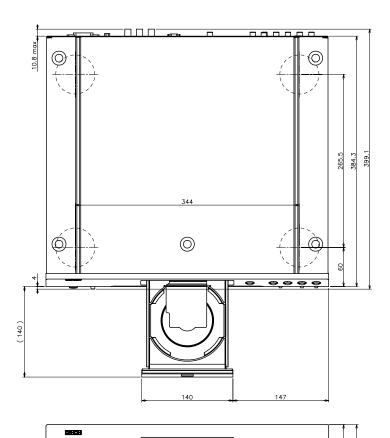
Latest BD-J support (Bonus View)

- · Blu-ray Java profile ver. 1.1 support
- Picture in Picture and secondary video and audio support Sub-video data (director's comments, etc) recorded with movies on Blu-ray disc can be enjoyed in a sub-screen with the main screen
- SD-Card slot

Custom-install Features

- · RS-232C control
- Remote in/out IR control
- Remote IR lock
 - Detachable power cord
- · Parallel Analog/HDMI video outputs





Input / Output terminals		
OUT	HDMI	1
	Component Video	2(1:BNC)
	S-Video	1
	Composite	1
	Analog 2 ch audio	1
	Analog 7.1 ch audio	1
	Digital Optical	1
	Digital Coaxial	1

Specifications General Power supply AC 120 V, 60 Hz Power consumption 68 W 68 W (Standby: 0.8 W) 434 x 139 x 399 mm 17-2/16" x 5-8/16" x 15-12/16" 22.8 kg, 10.3 lbs Dimensions (WxHxD) Weight



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120 39.5

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