

DBT-3313UDCI

Universal Audio/Video Player

DENON

High-quality sound and video from a wide range of media including streaming services and 3D

The DBT-3313UDCI universal disc player plays a wide variety of disc media such as 3D Blu-ray, DVD, DVD-Audio, Super Audio CD and Music CD, and via a network connection (DLNA 1.5) it also lets you enjoy your stored video and music files, photos, and online video streaming services such as Netflix⁽¹⁾, YouTube, Hulu Plus, and VUDU. Since the DBT-3313UDCI is packed with acclaimed Denon audio and video playback technologies, you can enjoy all these media in exquisite sound and picture quality. Denon Link HD⁽²⁾, a representative Denon technology, lets you enjoy a dynamic 3D surround sound ambience on a level you've never experienced before.



Features

Versatile Audio/Video media Playability

- Wide variety of video streaming, movies, videos, TV shows (YouTube, Netflix⁽¹⁾, VUDU, Hulu Plus)



- Universal Disc Playability (Blu-ray, DVD-Audio, DVD-Video, Super Audio CD, CD)
- DLNA 1.5 Support and front USB port for music, photo, video contents playback

Denon Technologies for superior sound and picture quality

- New digital signal transmission capability when connected with a Denon AVR featuring the new Denon Link HD⁽²⁾
- "A/V Pure Direct", for separated output of audio and video from the HDMI port (Equipped with 2 HDMI output ports)
- 1080p/24 video output, to bring out the full quality of film
- HDMI source direct mode to output native resolution of the disc
- Picture adjustments
- Playing high-quality audio, using by pure direct function

Build Quality

- Solid Cosmetic Design Matching to the new Denon A/V Receivers
 - Aluminum front panel
 - Rigid chassis and cabinet (Dual layer on top and triple layer on bottom)
- Fully Shielded SVH loader mechanism covered by aluminum top panel and twin shafts, suppress internal and external vibrations and electromagnetic noises for high precision disc playability at all times
- Dual-layer top cover and triple-layer bottom cover construction, to protect sound quality from vibration

- 5-block construction for thorough protection from mutual interference caused by electricity or magnetic fields (Disc mechanism, Analog audio, Power Supply, Indicator, and Core processing block)
- New servo circuit, to reduce moving noise of pickup mechanism
- Fan-less construction for noise reduction

Ease of Use

- Quick response for disc loading and playback (20% faster than current model)
- Quick Start mode, enables fast access to play
- Easy-to-use Multi language GUI and CD-ROM interactive manual
- User-friendly GUI
- Easy-to-use remote control handset
 - Glow-key for cursor keys and operation keys
 - Direct access for online video services
 - Remote Control also controls Denon AV receiver for convenience
- New "Denon Remote App" control via 2012 new Denon networking A/V Receivers⁽³⁾

Others

- Denon Link HD cable included
- Gold plated HDMI cable included (HIGH SPEED HDMI™ CABLE)
- One stereo channel (2ch) output for Multi-zone
- C4 Certified RS232C Control Capability
- Eco Stand-by mode, lower power consumption (0.3W)
- Detachable AC cord

⁽¹⁾ Netflix is available in certain countries. Unlimited membership required. More information at www.netflix.com.
⁽²⁾ For Denon Link HD to work, the DBT-3313UDCI must be used with a Denon A/V receiver that supports Denon Link HD.
⁽³⁾ The DBT-3313UDCI has remote control functionality by using the new "Denon Remote App" together with Denon new A/V Receiver that supports Network.



- New digital signal transmission capability when connected with a Denon AVR featuring the new Denon Link HD

DBT-3313UD is equipped with Denon Link HD to achieve digital audio signal transmission with negligible jitter over an HDMI connection. This technology transmits digital sound by transmitting the A/V receiver's master clock signal to the player and operating the ICs (integrated circuits) on both sides based on a shared, uniform clock signal. In digital signal transmissions over conventional HDMI connections, the ICs are operated with separate clock signals, resulting in considerable jitter and loss of resolution in the sound. Denon Link HD works not only with Blu-ray disc but with all HDMI digital output signals, including DVD, DVD-Audio, Super Audio CD, music CD, and music streamed from a network. The adoption of Denon Link HD in the DBT-3313UD achieves more clearly defined sound localization and a beautifully spacious 3D sound.



- Fully Shielded SVH loader mechanism

The DBT-3313UD's disc loader mechanism features an aluminum top cover and twin shafts that suppress internal and external vibration and electromagnetic noise to ensure highly precise disc playability. Rubber coating on the disc tray further absorbs unwanted vibration.



- Easy-to-use remote control handset

Playable files	Playable media		
	BD-R/-RE DVD-R/-RW/+R/+RW/ CD-R/-RW	USB memory device	Network
MP3 (.mp3)	•	•	•
WMA (.wma)	•	•	•
AAC (.m4a)	•	•	•
LPCM (.wav)	•*1	•	•
FLAC (.flac)	•*1	•	•
JPEG (.jpg/.jpeg)	•	•	•
PNG (.png)	•	•	•
DivX® (.avi/.divx/.mkv)	•*1	•	•
MPEG (.mpg/.mpeg/.mp4/.ts/.m2t)	•*1	•	•
WMV (.wmv)	•*1	•	•
AVI (.avi)	•*1	•	•

* Depending on recording conditions (Bit-rate), these files may not be playable.

*1) Except CD-R/-RW.

Versatile Disc Formats Playability

- BD-Video
- BD-R
- BD-RE
- DVD-Video
- DVD-Audio
- DVD+R, DVD+RW
(Video mode, AVCHD format)
- DVD-R, DVD-RW
(Video mode, AVCHD format)
- Super Audio CD
- Audio CD
- CD-R, CD-RW

Main Specifications

Video	
Signal format	NTSC, PAL
Audio output characteristics	
S/N	125 dB (BD)
Total harmonic distortion	1 kHz, 0.0008% (BD)
Dynamic range	110 dB (BD)
General	
Power supply	120V, 60Hz
Power consumption	25 W 0.3 W (Energy Saving Standby) 0.5 W (Normal Standby) 14 W (Quick Start)
Dimensions W x H x D	17-3/32" x 4-17/32" x 11-45/64"
	434 x 115 x 297.2 mm
Weight	17 lbs 7 oz, 7.9 kg

Our Integration Partners:



High Speed HDMI™ Cable Included

