

DENON

New compact Blu-ray Mini System, integrated Denon's separate component engineering





Packed with innovative technology, yet compact in design – the home theatre blu-ray mini system D-X1000BD is ready to put on a show for you. Its simplified operation does not require any extra set-up. So be it your favourite music or your favourite videos – get your tickets and enjoy a new class of entertainment in your living-room. A high-performance Blu-ray disc player and A/V surround receiver functions have been carefully combined in a compact single unit that's only 280mm wide and 308mm deep. Of course, D-X1000BD plays not only Blu-ray discs but also DVDs and CDs, and you can even connect your portable audio player such as an iPod and enjoy those music tracks in high-quality sound.



Audio and video technologies of acclaimed Denon A/V products condensed into a compact size

- · Serious Hi-Fi quality based on European sound-tuned standards
- 70W + 70W high power output (6 ohms)
- "Simple & Straight" circuit design and shortest possible signal paths, to optimise sound and picture quality

Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimised. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

- Supports Blu-ray Disc / DVD / CD playback
- · Supports HD audio formats: Dolby TrueHD, Dolby Digital Plus, DTS-HD Master Audio
- Supports Full HD 1080p/24 HDMI output
- · Includes Dolby Virtual Speaker to enjoy home cinema ambiance with just 2 speakers

Dolby Virtual Speaker technology allows you to experience the enveloping effects of surround sound in a room with only 2 speakers.

 Includes Dolby Headphone for late-night enjoyment of surround sound

With Dolby Headphone, you can enjoy the ambiance of surround sound through your headphones without worrying about disturbing the neiahbours.

- · Equipped with Speaker Optimiser, to achieve an optimum match with the Denon SC-X1000 speaker system
- · Parts strictly selected for superior sound quality

Digital content friendliness

- · Direct connectivity for iPhone or iPod via USB port (digital transfer)
- · PORTABLE IN jack on front panel for any portable audio device (analogue transfer)
- Network ready: Connectivity for Denon networked control dock for iPod (ASD-51W/51N)

Ease of use

- GUI (Graphical User Interface) for Disc and USB sources
- 2-line FL display, to easily identify music tracks or broadcast stations
- · Easy timer setting using 2-line display and remote cursor keys
- · New remote controller with large buttons and unique shapes for frequently-used buttons
- Compact size of 280mm wide and 310mm deep for easy system setup in every room

SC-X1000 speaker system

- · Elegant speaker system with glossy black finish
- D.D.L. (DENON Double Layer) cone featuring light weight and high rigidity has been used for the woofer diaphragm. This dual-layered diaphragm with ventilation holes, designed with the help of minute simulations, ensures accurate piston motion across a wide frequency range. The resulting sound gives you an enormous sense of presence and expression that is hard to imagine from speakers of this compact size.
- · High-definition tweeter with ventilation hole, to prevent the dome from swelling when the air inside heats up and to maintain uniform centring of the diaphragm.

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TUNER ANTENNA



One Box Design

CAUTION

RBD-X1000 70 W + 70 W (6 ohms, 1kHz, T.H.D. 10%) Rated output power FM section 87.50 MHz - 108.00 MHz Frequency range

AM section Frequency range Video signal type

Power consumption

Power supply

Main Specifications

PAL/NTSC 230 V, 50 Hz 67 W (Normal standby 0.5 W)

522 kHz – 1611 kHz

Dimensions (W x H x D) 280 x 105 x 308 mm 4.6 kg

Weight SC-X1000

2way 2speakers, Low-leakage-Type flux, Reflex box Drivers 12 cm cone bass-midrange x 1 2.5 cm soft dome high range x 1 45 Hz - 40 kHz Frequency range Dimensions (W x H x D) 145 x 233 x 234 mm Weight (kg/unit) 3.9 kg



- Design and specifications are subject to change without notice. "WMA"(Windows Media Audio) is a new audio codec developed by Microsoft® in the United States of America.
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