DN-S1200
Compact CD/USB Media Player & controller

Slot-In CD Player

The illuminated Slot-In, quick loading, and fast data reading mechanism offers a variety of audio compact disc support: CD, CD-R, CD-RW. CD-TEXT is also supported.

NEW! MP3 Disc Playback

Now supports playback of MP3 files from CDR/CDRW

External USB Device Support

DN-S1200 can support external USB mass storage class devices. Connect a iPod®, Thumb Drive and large Hard Drives for easy access to small or extensive MP3/WAV libraries up to 50,000 files. Plug devices into the DN-S1200 to get powerful on-board features such as, Instant Start, Seamless Looping, Scratching and easy File Searching to name a few.

MIDI Interface Controller (PC/MAC)

The DN-S1200 is also designed to interface and control a variety of popular Audio/Video DJ software applications that support USB MIDI interface, either by user custom mapping or direct native support by the software vendor. *Supported Platforms: Mac OSX 10.4 or Higher, Windows XP SP2, Windows Vista

Internal 24-Bit Processing and USB Audio

The DN-S1200 encompasses its own internal power supply to achieve the highest electrical specifications, resulting in the best possible performance. It features industry leading Burr Brown (a product of TI) 24-bit DAC processing for superior output audio fidelity. USB Audio interface includes 2-Channel Stereo output pair, 44.1kHz sampling range and low latency ASIO / OSX Core Audio support. *ASIO Driver included on installation CD-ROM.

MIDI   ASIO

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DENON DJ

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Specifications

General

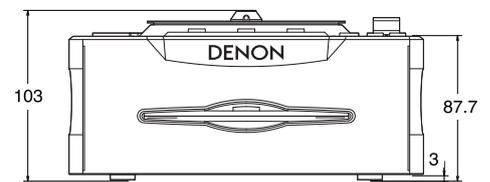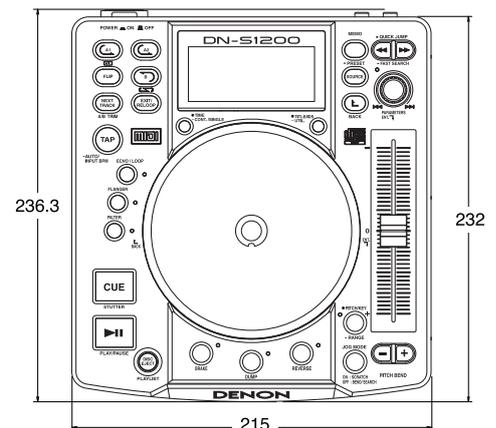|		
Type:	CD/USB media player and controller	
Media type:	Standard compact disc (12 cm), CD-TEXT, CD-R, CD-RW	
	Finalized CD-R and CD-RW discs can be played on the DNS1200.	
	Depending on the recording conditions and other factors, however, it may not be possible to play some CD-R and CD-RW discs.	
	MP3 files recorded on CD-R and CD-RW discs cannot be played.	
	USB mass storage device (USB HDD USB flash drive)	
Dimensions:	215 (W) x 87.4 (H) x 232 (D) mm (up to the panel surface)	
Weight:	3.2 kg	
Power supply:	U.S.A., Canada models:	AC 120 V ±10 %, 60 Hz
	European models:	AC 230 V ±10 %, 50 Hz
	Japan model:	AC 100 V ±10 %, 50/60 Hz
Power consumption:	10 W	
Environmental conditions		
Operational temperature:	5 ~ 35 %	
Operational humidity:	5 ~ 85 %	
Storage temperature:	–20 ~ 60 °C	

Audio Section

Quantization:	16-bit linear per channel
Sampling frequency:	44.1 kHz at normal pitch
Total harmonic distortion:	0.05 % or less (1 kHz)
Signal to noise ratio:	100 dB or more (A-weighted)
Channel separation:	100 dB or more
Frequency response:	20 ~ 20 kHz, ±0.5 dB
• Analogue output	
Output level:	2.0 V r.m,s.
• Digital output	
Signal format:	IEC958-Type2
Output level:	0.5 Vp-p 75 Ω

Functions

Instant start:	Within 20 msec.
Variable pitch:	±4 % (0.02 %pitch)
	±10 % (0.05 %pitch)
	±16 % (0.05 %pitch)
	±24 % (0.1 %pitch)
	±50 % (0.5 %pitch)
	±100 % (1.0 %pitch)
Pitch bend:	Pitch range ±4 % ~ ±24 % : ±32 %
	Pitch range ±50 % ~ ±100 % : –99 % ~ +100 %
Search precision:	1/75 sec. (1 subcode frame)
Max. no. files:	50,000 files per device
Max. no. playlists:	1,000 files per device
Max. no. playlist files:	99 per device
Max. no. folders:	5,000 per device
Max. no. folder files:	1,000 per folder
Max. no. music titles:	50,000 per device
Max. no. artist names:	20,000 per device
Max. no. album titles:	10,000 per device
Max. no. genres:	500 per device

* Specifications and design are subject to change without notice for purpose of improvement.

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236.3

232

215

103

87.7

3