

DENON

Professional Dual CD/MP3 Player

DN-D6000



Advanced Features

- MP3 Playback: fully supports,
- MP3 Seamless Looping w/B Point Trim
- MP3 Scratching
- MP3 Hot Starts- MP3 Effects
- C.B.R & V.B.R. encoding up to 320 kbps
- ID3 Tags, displays: (Title, Artist, Album)
- MP3 File Search System (locate your files by name fast and easy)

Next Track Function w/Cross Fade

Storing hundreds of your favorite mp3's on one disc is great. But what if you want play other files from the same disc back to back? Well, with our world's first Next Track Reserve function, you can search for a song by name and cross fade seamlessly to that file for a smooth non-stop mix.

- * The crossfade time is user adjustable.
- ** Also available for CD audio discs as well.

• 15 Second On-Board Sampler, with edit options: Pitch, B-Trim, Volume control, 3-Way playback (Loop/Single/All)

• 3-Way BPM Counter

AUTO BPM, Manual TAP and Manual BPM value is also possible.

• 4 Built-in Effects

You can activate the Effector function by selecting one of the 4 effects: Flanger, Filter (High-Mid-Low), Echo and worlds first Echo/Loop.

• 3 Platter Effects

Drag-Start, Brake & Reverse effects can be used for MP3 or CD audio discs.

Other Features

• New Quick Loading Slot In Drives

• Seamless Loop: Two seamless loops are available. (CD or MP3)

• Hot Start

Two Hot Starts(A1 and A2) can be made on the fly and used as a stutter point as well. (CD or MP3)

• Loop End point B Trim/Move

The B point for the seamless loop can be easily adjusted on-the-fly using the Scratch Disc.

• CD TEXT support (with scrolling display for long names)

Power On Play

Unattended playback is possible upon power up. Great for restaurants, bars and nightclubs at opening time.

• Relay Play

Unattended playback is possible between both drives. Great for cocktail hour or during dinner time at banquet halls.

• CD Memo function

Cue point, Playback Pitch & Range, Pitch ON/OFF, Key Adj ON/OFF, and Seamless Loop A and B data can be stored for later recall.

• 70mm Jog Disc with:

- Scratch Control

- Pitch Bend & Platter Hold
- Scan &Frame Search
- Customizable paper slipmats is possible under the removable clear scratch disc

• Pitch Control

* **CD:** ±4% (0.02% step), ±10% (0.1% step), ±16% (0.1% step), ±24% (0.1% step), ±50% (0.5% step), ±100% (1.0% step)

- * **MP3:** $\pm 4\%$ (0.02% step), $\pm 10\%$ (0.1% step), $\pm 16\%$ (0.1% step)
- Pitch Bend ±32% (when variable pitch range is ±4, 10, 16 or 24%) ±99% (when variable pitch range is ±50,100%)
- Key Adjust (=Master Tempo): +100% / -99% max

• EOM (Flashes the status time bar when the track is about to end)

- Shock-Proof Memory: 20 sec (CD), 100sec.(MP3)
- Large Fluorescent Tube Display with Dot Matrix text support
- 2-Way Fast Search/Manual Search (buttons or jog disc)
- Quick Jump:

We made searching fast & easy. You can now jump around within a track with precise user adjustable increment time steps.

- Instant Start (0.02sec)
- CD-R/RW Disc Compatible

• Fader Start Control terminal (compatible with all Denon DJ mixers)

• Digital Outputs

Constant Digital Output at 44.1 kHz is present when using all functions.

- New remote control cable: Our newly designed pin less cable is secured in place by its worry free self-locking ends.
- Software Upgradeable by CD-ROM disc

*Design and specifications are subject to change without notice.

- · Customizable Preset functions
- 1. AUTO CUE: ON*/OFF
- 2. NEXT TRACK FADE TIME: OFF/1/2*/3 sec.
- 3. SCRATCH STROKE: Short*/Long
- 4. SCRATCH DELAY TIME: OFF*/Delay1/Delay2/Delay3
- 5. JUMP TIME: 10*/20/30/60 sec.
- 6. PITCH RANGE: $\pm 4/\pm 10^{*}/\pm 16/\pm 24$ sec.
- 7. EOM : OFF/10*/15/20/30/60/90 sec.
- 8. TOTAL TIME DISPLAY: ON/OFF*
- 9. FADER: PLAY/CUE*/Play/Pause
- 10. POWER ON PLAY: ON/OFF*
- 11. PITCH: Pitch On*/Key adj On/Pitch Off
- 12. SINGLE/CONTINUOUS:
- SINGLE/CONTINUOUS/SINGLE PLAY LOCK*
- 13. ELAPSED/REMAIN: ELAPSED*/REMAIN
- 14. RELAY MODE: Relay ON/Relay OFF*
- 15. MEMO ALL CLEAR: YES/NO*
- 16. VERSION DISPLAY
- 17. PRESET CLEAR: YES/NO*
- * : Default

Specifications

Type Audio Channels Sampling Frequency Frequency Response

Analog outputs Total Harmonic Distortion S/N ratio Channel Separation Transfer and connector Output level

Digital output Transfer and connector Signal format

Power supply Power Consumption

Dimensions Player unit

Weight

Remote control unit (RC-D60)

Player unit

Remote control unit

Standard Accessories Pin connected cord Remote connecting cable Dual CD/MP3 Player 2 channels (Stereo) 44.1 kHz (Normal Pitch) 20 Hz - 20 kHz

(1 kHz, 0 dB playback) 0.01% 95 dB 85 dB Unbalanced, RCA connector 2.0 Vrms, 10 kohm

Coaxial SPDIF IEC958, Type II

AC120 V, 60 Hz 25 W

482 (W) x 88 (H) x 252 (D) mm 19.0 (W) x 3.5 (H) x 9.9 (D) inch

i0) 482(W) x 132 (H) x 60 (D) mm 19.0 (W) x 5.2 (H) x 2.4 (D) inch

6.3 kg, 13.9 lbs

2.4 kg, 5..3 lbs

2 pair 1 pc (3 m, 9.84 ft)





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