



DX-C390

**ONKYO**<sup>®</sup>  
THE HEART OF ENTERTAINMENT

### UP TO 6 DISCS FOR HOURS OF MUSIC

Music lovers rejoice! Those looking for the ultimate in CD playback from an audiophile grade component will be impressed with high-precision VQA (Vector Quantizer Audio DAC Technology) and 128 x oversampling. Others looking for convenience will thrill at the sight of 6-disc capability, 6 repeat modes, 40 track programming and no worries about interruptions to your music with the ability to change 5 discs while the last one is still playing. All will marvel at crystal clear playback enhanced by our exclusive VLSC (Vector Linear Shaping Circuitry) for a smoother sounding audio signal and Direct Digital Path, a heavily shielded, high-quality cable to protect that same delicate audio signal from noise emitted by the surrounding circuits. Housed in a sturdy chassis graced with a brushed aluminum front panel, the DX-C390 is ready to provide hours of uninterrupted music for the soundtrack to your life.

**DX-C390**  
6-DISC CD CHANGER





## DX-C390 6-DISC CD CHANGER



### EXCLUSIVE DIRECT DIGITAL PATH

Unlike other CD players that use PC-board copper traces to transfer the digital audio signal, the DX-C390 employs a high-purity, heavy-gauge, shielded cable to directly output the digital bitstream straight from the disc to the back panel. The result is a noise-free digital audio signal that is less susceptible to flux.

### VLSC (Vector Linear Shaping Circuitry)

Conventional D/A conversion methods reduce digital pulse noise at the conversion stage but can't remove it completely. Previously only available on Onkyo's high-end components, VLSC (Vector Linear Shaping Circuitry) employs a unique D/A conversion circuit to overcome this problem. Data is converted between the sampling points and these discrete sampling points are joined with analog vectors in real-time to produce a smooth output wave form. The result—a noiseless, smooth analog signal based on the digital source.

### MP3 Playback

Up to 10 hours or more of music on a single disc, depending on the bit rate of the MP3 files. Play these back with Onkyo's exclusive VLSC (Vector Linear Shaping Circuitry) to bring out the nuances and clarity you would have never thought possible.

### FEATURES

- 6-Disc carousel changer with ultra-quiet loading mechanism
- VLSC (Vector Linear Shaping Circuitry)
- VQA (Vector Quantizer Audio) technology
- CD-R/CD-RW/MP3 CD playback capability
- Multi-bit DAC Texas Instrument - 32 bits / 384 kHz
- 128 x oversampling
- Direct Digital Path
- Change up to 5 discs during play
- Optical & coaxial digital output
- Fixed output
- 40-track programming
- 6 Repeat modes (Entire disc/All discs/Random tracks/ Programmed tracks/Random memory/Single track)
- 4-mode display dimmer
- Green light for disc recognition
- Brushed aluminum front panel
- Full-function RI remote control



<b>Signal Readout System</b>	Optical Non-Contact
<b>Reading Rotation</b>	About 500-200 r.p.m (Constant linear velocity)
<b>Linear Velocity</b>	1.2-1.4 m/s
<b>Error Correction System</b>	Cross Interleave Reed Solomon Code
<b>DAC Converter</b>	Multi-bit
<b>Number Of Channels</b>	2 (Stereo)
<b>Digital Filter</b>	128 x oversampling
<b>Frequency Response</b>	5 Hz-20 kHz
<b>Total Harmonic Distorsion</b>	0.004% (at 1 kHz)
<b>Dynamic Range</b>	98 dB
<b>Signal To Noise Ratio</b>	107 dB
<b>Wow And Flutter</b>	Below threshold of measurability
<b>Power Supply</b>	AC 120 V, 60 Hz
<b>Power Consumption</b>	10 W (120V, 60 Hz)
<b>Stand-by Power Consumption</b>	3.9 W
<b>Dimensions (W X H X D)</b>	435 x 131 x 432 mm
<b>Weight</b>	6.8 kg
<b>SKU</b>	DXC390M4BMPP
<b>EAN</b>	4961330015989

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