

ONKYO®



ONKYO® C-7000R-S

157382

Compact Disc Player

Color



Style

STANDARD, UK VERSION

PRODUCT DETAILS

Superb playback solution for two channels of pure audio pleasure

CDs have been with us for decades now and continue to provide a convenient, high-quality listening experience. The C-7000R brings together features and refinements to bring the very best out of your audio CDs and CD-R/RWs, and even any MP3- or WMA-encoded discs you may have made on your computer.

To ensure minimal signal interference, the C-7000R employs a thermally regulated high-precision clock, PLL ultra-low jitter technology, and a new circuit board construction. All of this highly sensitive componentry is housed in anti-vibration casing, with separate aluminum panels for the top, front, and sides.

In keeping with the zero-tolerance approach to interference, digital circuitry and analog circuitry are physically separated, and you have the choice of operating the C-7000R in either digital-only or analog-only mode. The silent disc mechanism and solid die-cast aluminum tray epitomize the unit's audiophile build quality.

Features

- Plays Audio CD, CD-R, CD-RW, MP3 CD, and WMA CD*
- DIDRC (Dynamic Intermodulation Distortion Reduction Circuitry)
- Separate Digital/Analog Circuitry
- Separate Massive Transformers for Digital and Analog Circuitry (Toroidal Transformer for Analog Circuitry)
- Thermally Regulated High-Precision Clock
- Silent Disc Mechanism with Solid Die-Cast Aluminum Tray
- Separate Anti-Vibration Aluminum Panels for Top, Front, and Sides
- New Circuit Board Construction to Reduce Vibration
- PLL Ultra Low Jitter Technology
- Separate Burr-Brown 192 kHz/24-Bit DACs (PCM1792) for L/R Channels
- Pure Analog Mode
- Pure Digital Mode
- 3 Digital Outputs (AES/EBU, Optical, and Coaxial)
- Wide-Spaced, Gold-Plated, Machined Solid Brass Audio Terminals

- Display Dimmer (Normal/Dim/Off)

Specs

Product Attributes

EAN:	4961330032436
Manufacturer number:	C-7000R(S)MPP
Product weight:	11.7 kilograms
Pieces per master carton:	1 Piece