

audiolab 9000 CD Transport Aluminium Blk

Šifra: 17341
Kategorija proizvoda: CD Plejeri
Proizvođač: Audiolab



Cena: 143.880,00 rsd

Built For Accuracy

Audiolab has designed the 9000CDT to escalate CD playback. Ensuring a smooth experience, a data buffer has been integrated into the optical system to support signal purity. The coaxial output has also been fitted with a differential line driver to achieve a faithful, low-noise signal between accompanying equipment.

Digital Playback

The Audiolab 9000CDT isn't just for CD playback. A USB-A input can be found on the rear of the unit, allowing you to connect external storage devices for instant, hi-res compatible playback. Enjoy formats including MP3, WMA, AAC and WAV, with file navigation displayed on-screen.

Quality Experience

CD reading is reliable, with a low-friction load tray, high-spin-velocity and read-ahead feature helping to play even partially scratched discs. Sharing the uniform 9000 series design, this CDT features a 4.3" colour information and menu display. The aluminium chassis also combats reverberations leaching into your music.

Key Features

- Authentic CD experience
- Electronic data buffer promotes accurate playback, with read-ahead feature helping to play damaged discs
- Temperature-compensated crystal oscillator controls uniform master clock signal
- Output signal strength is bolstered by differential line driver
- Reliable playback thanks to high-velocity disc spin, with low-friction tray and aluminium chassis countering operational reverberations
- The transport is mounted in an electromagnetically shielded enclosure
- USB-A input for audio playback from external storage devices
- Compatible with MP3, WAV, AAC and WMA files formats
- Track information available on-screen for both CD and USB sources
- 4.3-inch colour display available for comprehensive menu navigation
- 12v trigger link for system integration

What's in the box?

- The Audiolab 9000CDT
- x1 IEC power cord
- x1 Remote control (Requires x2 AAA batteries, not included)

Dimensions

Product dimensions (W x D x H)

Packaged dimensions (W x D x H)

Net weight

Gross weight

General

General specifications

Design and core technologies

USB storage device audio format

USB storage device file system

Digital output amplitude

Output impedance

Frequency response

Total harmonic distortion (THD)

Sampling rate

Digital outputs

Standby power consumption

Power requirements (according to region)