

## PRO-JECT CD Box DS3 Black

Šifra: 16179

Kategorija proizvoda: CD Plejeri

Proizvođač: Pro-Ject

**Cena: 83.880,00 rsd**



The Red Book standard specifies the physical parameters and properties of Digital Audio Compact Discs (CDDA). Pure CD players are, in contrast to DVD or Blu-ray Disc players, frequently better in playback of stereo CDs. The drive is specifically optimized for 1:1 playback of the Red Book CDDA standard.

A CD drive is only as good as the servo which controls it. The Blue Tiger CD-80 servo developed by Stream Unlimited is the most advanced on the market.

The CD Box DS3 uses the famous PCM1796 which has been used in many high-end CD players and designs in the past, and has the most analog, sweet and easy to listen sound character. The CD Box DS3 also offers a line level RCA output which can be used for any pre- or integrated amplifier, and also two digital outputs to further pass a digital signal to another DAC.

The intelligent 4-point suspension is able to provide a perfect resonance derivative. Three soft points isolate the drive from external vibration and one hard point leads high frequent vibration caused by the fast movement of the laser into the chassis.

Standard sheet metal housings are not torsion-resistant and mechanical accurate enough to mount a sensitive CD drive where the laser position has to be correct all the time. The aluminium chassis provides the best basis for a CD drive. It also protects the drive against vibration and electromagnetic interferences.

CD Box DS3 is available in silver and black. Magnetic wooden side panels are available separately.

### **Key Features:**

- NEW aluminium casework
- Texas Instruments PCM1796 DAC
- Slot-in mechanism
- Red Book standard
- RCA line level analogue output
- Optimized for 1:1 playback
- 4-point intelligent suspension
- Remote control included
- Metal casing protects against interference
- Available in silver or black
- Made in Europe

<b>Supports:</b>	Red Book CD-DA
<b>Line Level Output:</b>	1 pair RCA
<b>Digital Output:</b>	1 x optical Toslink , 1 x co-axial (S/PDIF)
<b>Frequency Response:</b>	20Hz - 20kHz/ 0,15dB
<b>Noise floor:</b>	>105dBA / 20Hz - 20kHz
<b>THD (analogue output):</b>	<0,018%
<b>THD (digital output):</b>	<0,005%
<b>Line Level Output voltage:</b>	2 Vrms / 0dBFS
<b>D/A-converter:</b>	PCM1796
<b>Power supply:</b>	18V/1A DC
<b>Power consumption:</b>	300 - 600mA DC, <0,5W in standby
<b>Dimensions WxHxD:</b>	206 x 72 x 194 (200 incl. sockets) mm
<b>Weight:</b>	1660 g without power supply

