



CD Box DS2

High-End Audio CD player and DAC

- HiRes capable CD player and DAC
- PCM up to 32/384 and DSD256 (DoP) via USB input
- Four digital inputs (2x optical, coaxial, USB B)
- Two digital outputs (optical, coaxial)
- Line Level output (RCA)
- Excellent 4-layer suspended CD transport
- Blue Tiger CD-80 servo board for 1:1 CD playback
- Luxurious slot-in mechanism
- DC power supply (<1watt standby)
- High contrast dot-matrix display
- Trigger in and output
- Solid cabinet protects against vibration and interference
- Available in silver or black
- Wooden side panels available separately

colour options:



real wood side panels:



Supports: Red Book CD-DA

Digital inputs: 1x USB B up to 384kHz /32bits

1x co-axial (S/PDIF) up to 192kHz /24bits

2x optical (S/PDIF) up to 192kHz /24bits

Digital outputs: 1x co-axial (S/PDIF),1x optical (S/PDIF)

Analogue outputs: 1x RCA Line

THD: < 0.001%

Noise Floor: >97dbA

Power supply: 9V/2A DC; 110 - 240V/50, 60Hz

Standby power consumption: < 1 watt

Dimension W x H x D: 206 x 71 x 200mm (alu)

240 x 72 x 200mm (wood)

Weight: 1520g (alu) without power supply

1920g (wood) without power supply



CD Box DS2 - high end CD player and Hi-**Res DAC**

ever, the sound quality of those expensive players from ing sound and performance. back in the day is still saught after by many audiophiles. We want to offer our customers a unit that comes as CD Box DS2 offers four digital inputs and can be used as is more competitive in today's shifting audio-landscape. and coaxial inputs can be used up to 24bit/192kHz.

drive is specifically optimized for 1:1 playback of the DSD can be chosen. Red Book CDDA standard. It is put in a torsion-resistant cabinet. Our servo system allows real-time scanning with It also offers two digital outputs to further pass a digital minimal jitter.

Nowadays, fewer and fewer people want to invest in But, the CD Box DS2 must also stay an important device a high-end 5.000€ CD player like you might have done that continually sees use in modern stereo systems, which many years ago. As CDs continue to lose relevance, is why it is more than just a regular CD player. The builteventually it might just end up as a big black box that sits in extreme quality AK4490 DAC chip is used by the most idle next to the rest of the beautiful HiFi-System. How- renowned companies of the world because of its oustand-

close as possible to the sound of these old players by a standalone DAC in addition. The USB input can be used making use of modern DAC converters and excellent, so- with any computer, it offers high resolution file support for phisticated CD transports. All this, at a price-point that PCM up to 32bit/384kHz and even DSD256. The optical

Pure CD players are, in contrast to DVD or Blu-ray Disc CD Box DS2 also offers digital filters to shape the sound to players, frequently better in playback of stereo CDs. The your liking; five filters for PCM files as well as two filters for

> signal to another digital to analogue converter. A line level RCA output can be used for any pre- or integrated amplifier.





Futureproof functionality and diverse feature-set

adding to CD Box DS2's longevity and staying power.

CD Box DS2 offers a very high build quality with its full aluminium cabinet and can be further improved aesthetically with great looking wooden side panels in walnut and eucalyptus!

All this functionality combined makes the CD Box DS2 CD Box DS2 is a real delight for any modern music lover the digital center-hub of your HiFi system. Upgrade op- and displays a future proof design with its versatility. In retions are possible by connecting external DAC's, further spect of the feature set and audio quality, CD Box DS2 is a true audiophile bargain.











