



DAC BOX DS

High-End Conversion of DSD audio files

MSRP 399 € (incl. VAT)

- Top grade PCM-1792 D/A chip from Texas Instruments
- 3 Inputs: 1x USB, 1x optical (Toslink), 1 x coax (S/PDIF)
- 24bit/192kHz asynchronous USB streaming
- 8 times oversampling
- DSD capability
- 2 selectable filter settings
- Ultra linear circuitry
- Extremely low impedance output stage
- Gold-plated RCA line level output sockets
- New stylish DS-design
- Faceplate in silver or black

colour options:



D/A-converter: Texas Instruments PCM-1792
8 x Oversampling design
Sampling rates (coax, USB): 32/44,1/48/88,2/96/176,2/192 kHz
Sampling rates (optical): 8/16/32/44,1/48/88,2/96 kHz
Selectable filter settings: „steep“ & „optimum phase“
Digital inputs: 1 x coax (S/PDIF)
1 x optical (Toslink®)
1 x USB B
Analogue out: 1 pair RCA/Cinch
Output voltage: max 2 Veff
THD: < 0,01%
Power consumption: < 1 watt standby, 350mA max
Power supply: 18V/500mA DC; 220 - 240V, 50Hz
Dimensions W x H x D: 103 x 72 x 144 (150) mm (incl. sockets)
Weight: 1010g without power supply

DAC Box DS - a real state of the art audio product!

The advanced DAC Box DS is not only an excellent D/A converter for digital sound sources using optical and coaxial inputs, but also acts as a superior USB audio interface for demanding computer audio. USB Audio supports 24/192kHz HD music data in fully asynchronous mode. DAC Box DS incorporates the best in audio grade DAC chips, PCM 1792, which usually only can be found in very expensive high end designs. For the engaged audiophile we provide two different filter settings (steep & optimum phase) for selection of your favourite sound preference. The whole audio circuitry design is ultra linear with low output impedance to avoid any negative interference with cables or pre-amps.



The big display does show selected input, incoming bit depth, filter settings and sampling frequency. Its class-leading audio performance makes DAC Box DS a outstanding low-cost high end bargain!

