



# DAC BOX E



## Digital-to-analogue converter

- 24bit / 192kHz D/A conversion
- Co-axial (RCA) & optical (Toslink) S/PDIF input
- SMD circuitry
- Special low noise components
- Internal metal shielding
- Small size allows installation close to source
- Gold plated RCA connection sockets
- Outboard power supply included
- Black or white casing

colour options:



**Line-level output:** 1 pair RCA/phono sockets  
**Output voltage:** 0,7Vrms  
**Digital inputs:** 1x coaxial (S/PDIF), 1x optical (TOSlink®)  
**D/A converter Texas Instruments:** TLV320DAC23 Cirrus  
**Logic:** CS4344. 24Bit/192kHz  
**Supported audio format:** PCM (LPCM) (Stereo only, no support for multi-channel formats)  
**Sampling rates Optical and coaxial input:** 44,1kHz, 48kHz, 96kHz and 192kHz (coaxial only)  
**Outboard power supply:** 18V/500mA DC  
**Power consumption:** 200mA DC, <1W in standby  
**Dimensions W x H x D (D with sockets):** 120 x 32 x 100 (106)mm  
**Weight:** 250g without power supply

## DAC Box E: Pure listening pleasure for digital sources at an absolute bargain price!

The entry-level DAC Box E is an excellent D/A converter for digital sound sources using optical and coaxial connections. Despite the low price, it sounds outstanding and supports HD music data up to 24/192kHz. DAC Box E uses high quality components like precision D/A converter chips and a low noise output stage. It will act as a perfect upgrade for any digital stereo audio source, especially for best-buy CD-players, Bluray or DVD players with CD playback, set-top boxes etc! The whole audio circuitry design is perfectly linear with low output



impedance to avoid any negative interference with cables or pre-amps. Its class-leading audio performance makes DAC Box E an outstanding low-cost audio bargain!

