

## Pro-Ject DAC Box USB

Digital/analog converter with  
96kHz resampler - audiophile computer  
sound card with  
Pro-Ject Direct Streaming Technology



### Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- D/A converter with 96kHz resampler
- Low impedance analogue output stage
- Sampling rates USB input: 32kHz, 44,1kHz and 48kHz.  
Optical and coaxial input: 8kHz, 16kHz, 32kHz, 44,1kHz, 48kHz and 96kHz.
- Pro-Ject Direct Streaming Technology gives an exact-bit-copy of the original source, by avoiding sound degrading resampling by the Kernel-Mixer of the PC.
- Gold plated RCA connection sockets
- Outboard power supply included

### Features

- Coaxial, optical and USB digital input
- Automatic recognition, without additional driver, by standard PC
- Runs on Windows XP®, Windows Vista®, Windows 7® and Mac OS operating systems

### Technical specifications

Line-level output:	1 pair RCA/Phono sockets
Output voltage:	1Vrms
Digital outputs:	1 x coaxial (S/PDIF) 1 x optical (TOSlink®) 1 x USB (mini B socket)
USB-input:	digital serial data protocol USB 1.1
THD:	0,0035%
D/A converter:	Texas Instruments TLV320DAC23. 24Bit/96kHz, 8-times oversampling
Sampling rates	
USB input:	32kHz, 44,1kHz and 48kHz
Optical and coaxial input:	8kHz, 16kHz, 32kHz, 44,1kHz, 48kHz and 96kHz
Outboard power supply:	9V/300mA DC; suitable for your country's mains supply
Power consumption:	9V/100mA DC
Dimensions W x H x D (D with sockets):	103 x 36 x 103 (115)mm
Weight:	680g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish