

InLine® USB HD Audio Adapter 24 Bit 192kHz to Digital Coax / Toslink / I2S Converter



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 33053I



I2S OUT (RJ45)	
PIN	SIGNAL
1	SCLK
2	GND
3	SDATA
4	GND
5	LRCK
6	GND
7	MCLK
8	GND



This converter use the latest USB2.0 audio controller CM6631A from C-Media as a core that can support the latest USB Audio Device Class Definition V2.0. Its high-definition audio processing capability up to 192KHz / 24bit

- Convert audio data from computer via USB interface to digital audio signal
- High sound quality with sampling rate on 24-bit at 192KHz
- Supports digital audio output on S/PDIF, Coaxial and I2S / I²S
- Interface: USB Rev.2.0 high-speed mode (recommended), full-speed mode and USB Rev 1.1
- Compatible with the Latest USB Audio Device Class Definition Release v.2.0 or v1.0
- Digital Output: S/PDIF TOSLINK, Coaxial RCA and I2S (RJ45)
- Supported sampling rate: 192K/176.4K/96K/88.2K/48K/44.1KHz
- Support bit rate: 16/24-bit
- Power: micro USB bus-power
- User selectable sample rate settings
- Additional oscillators are used to achieve accurate clock and lower digital signal jitter
- ASIO supported by chipset driver
- With S/PDIF, 5.1 (pass through) and DTS-HD 7.1 (passt hrough) signals are supported, but not Dolby True-HD signals- OS supports Windows 8/7/Vista/XP 32-/64-bit, Mac OSX 10.4 or above
- Package Contents: HD Audio Converter, User Manual, Micro-USB cable, Software driver CD

Artikeleigenschaften

Signal: USB --> Audio
Farbe: silber