



- ▷ Plug & Play Interface for PC & Mac (no driver installation)
- ▷ High audio quality
- ▷ Balanced XLR Stereo-Outs
- ▷ Galvanic isolation of the USB connection
- ▷ no additional DI box required
- ▷ USB bus powered
- ▷ High-quality components and manufacture
- ▷ Handmade in Germany

CoDI is a two-channel USB audio interface with balanced XLR audio outputs and a transformer isolated USB connection. CoDI was developed to enable high-quality, interference-free transmission of audio signals from a computer to a professional sound system. Interference, hum, poor transmission quality or too low output level of standard sound cards belong to the past with CoDI. CoDI is developed as a plug & play interface and works with the standard drivers of the respective operating systems.

### System requirements

Computers with Windows XP, Windows Vista, Windows 7 (32-bit and 64-bit), Mac OS 10.4 – 10.7 and Linux from kernel 2.6.

### Technical data:

Input:	USB 1.1 full speed, transformer isolated
Outputs:	2-channel XLR balanced (stereo)
DA conversion:	Audio DAC 16-bit 44.1 / 48 kHz
Output level	+10 dBu
Dimensions:	W/H/D: 100 mm / 50 mm / 100 mm
Weight:	220 g

