



USB to Spdif/I2S convertor U2S-N

USB 2.0 High-speed device supporting Audio Class v.2.0 / v.3.0

Asynchronous mode supported

Resolution as 16/24 bit with sampling rate supporting:

8 / 11.025 / 22.05 / 32 / 44.1 / 48 / 88.2 / 96 / 176.4 / 192 KHz

Built in one IEC60958 professional 24 bit/192 kHz SPDIF TX by pulse transformer as very low jitter by one single high precision master oscillator < 5.00 pS

I2S (4 wire + 1 gnd) output buffered IC for long cable output

Online www upgrade service for internal firmware (no need to send back product for upgrade!)

Native interface for Apple/OSX (no driver required), fully compatible by driver supported with: Windows XP / Windows Vista / Windows 7 (32-64 bit)

100% made in Europe Italy