

InLine® USB Headset Amplifier with Equalizer and Optical OUT



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 33052I



This small and portable 24-Bit USB DAC (digital-to-analog converter) and headphone amplifier allows you to bypass your computer soundcard or headphone output and send audio through USB. This is the perfect digital interface between your computer and music system and will improve the sound of all your music.

- Up to 96KHz, 24-bit playback sampling rate
- Powerful operational amplifier
- Hardware EQ for Bass Boosting and Treble Boosting
- SNR : >90dB, 20Hz to 20KHz (A-Weighting)
- Headphone Drive Ability : 16 - 100 ohm
- Max. Headphone Output (single channel, 1KHz): around 120mW / 16ohm, around 60mW / 32ohm
- System Power Supply: USB Bus Power
- Analog-Out 1: Headphone output (3.5mm Stereo phone jack)
- Analog-Out 2: Line-output (3.5mm Stereo / SPDIF combo phone jack)
- Analog Input: Microphone Input (3.5mm, up to 24bit / 96kHz)
- Digital Output: S/PDIF - AC3 (Dolby Digital) / DTS Pass-Through
- Interface: USB A male (1.1 / 2.0 compatible)
- LED indicators for sampling rate and power on
- System Requirement: Desktop or notebook PC with a USB port, Supported Windows 8, Windows 7, Vista, XP, Mac OS
- Package Contents: USB Stereo Sound Adapter, User Manual x1, Software CD x1
- Cable length: ~35cm

Artikeleigenschaften

Signal:	USB --> Audio
Länge:	0,35m
Stecker A:	USB A Stecker
Stecker B:	Klinke
Farbe:	schwarz