



InLine AmpUSB-EQ, Hi-Res AUDIO HiFi DSD USB Audio DAC

Model: 99207I

Manufacturer: INLINE

EAN: 4043718269945

Product Code: 409813

R6,716

The InLine® AmpUSB-EQ 384KHz/32bit DSD USB Audio DAC is a highly transparent digital audio playback system. It is capable of converting high-resolution PCM audio up to 384 kHz and DSD audio (up to 128xDSD). The USB DAC allows you to bypass the sound card or headphone output of your computer and send digital audio signals via the USB interface. This perfect digital interface between your computer and music system raises the sound quality in your entire music environment to a higher level. In addition to the micro-USB input, the headphone amplifier and equalizer also has a chinch / phono input, an optical SPDIF input and a line-in and aux-in. The various inputs can be selected via the input select button. The available outputs are: 3.5mm and 6.3mm stereo headphone output, line-in, SPDIF / Pre out and bass out. Record function: The integrated analog to digital converter enables the digitization of audio files on the PC or laptop via the USB connection. Old records or music cassettes can be stored as digital audio files with the corresponding playback device. The connection variety makes it possible to use the amplifier and equalizer not only on the computer, it can be used with sound systems, TVs, smartphones or turntables.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Supports DSD 2.8/5.6MHz playback

Supports PCM 384KHz/32bit playback

Supports DSD native or DoP

Asynchronous transmission mode

Compatible with Apple (via camera kit / optional accessories) and Android devices (with OTG adaptercable / optional accessories)

Max. Headphone output power (at 1KHz and singlechannel):

6.3mm socket: approx. 210mW at 16 ohms, approx. 190mW at 32 ohms

3.5mm socket: approx. 110mW at 16 ohms, approx. 125mW at 32 ohms

Headphone impedances from 16 - 600 Ohm can be used

High Quality DAC Chipset - ES9018Q2C

High quality 12AU7 tube amplifier for crystal clear audio playback

High quality headphone amplifier

Tri-Band Tone Control:

Treble:

Control range: 3KHz-20KHz

Trim range: -12dB to +12dB

Center frequency: 18KHz

Middle:

Control range: 200Hz-4KHz

Trim range: -10dB to +10dB

Center frequency: 1KHz

Bass:

Control range: 20-250Hz

Trim range: -14dB to +14dB

Center frequency: 100Hz

Hardware Loudness EQ

MM/MC turntable selector switch

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Analog volume control

Supports ASIO

Power by DC24V via external power supply unit

LED indicators for DSD and PCM playback and input status

Metal case

Integrated de-pop function to suppress pop noise during PC startup and shutdown

Supported operating systems: Windows 10/8.x/7 (32/64-bit) and MAC OS X

Scope of delivery:

1x InLine® AmpUSB-EQ USB DAC

1x USB cable

1x Power adapter 24V / 2A (dimensions hollow plug: outside 5.5, inside 2.1 mm)

1x Drivers and software CD, with JRiver Media Center License Key

1x Operating instructions

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