



InLine AmpUSB, Hi-Res AUDIO HiFi DSD USB Audio DAC, Vacuum Tube amplifier

Model: 99206I

Manufacturer: INLINE

EAN: 4043718260546

Product Code: 1553347

R4,486

High-resolution audio processing: Supports PCM up to 384kHz/32bit and DSD128 for excellent sound quality with digital sources.

Asynchronous USB signal processing: Minimizes jitter for particularly precise and interference-free playback - ideal for professional applications.

Integrated high-end DAC: The Cirrus Logic CS4392 chip ensures clean, detailed signal conversion at studio level.

Tube amplification for natural sound: The built-in 12AU7 tube delivers a warm, harmonious sound character with smooth transitions.

Flexible connection options: 3.5mm & 6.3mm headphone outputs, line-out and optical S/PDIF output for versatile use.

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The InLine® AmpUSB is a powerful USB DAC with integrated tube headphone amplifier designed for professional audio applications and demanding users. With support for high-resolution formats such as PCM up to 384kHz/32bit and DSD128 (DoP and native), the device offers outstanding sound quality and is ideal for use in the studio, in laboratory environments or as a high-end audio solution at the workplace.

The asynchronous transfer mode means that the audio signal is processed with particular stability and precision - a clear advantage over simple USB sound cards. The integrated DAC chip from Cirrus Logic (CS4392) ensures low-loss signal conversion with a signal-to-noise ratio of approx. 110 dB. The output power is up to 210 mW at 16 ohms, which also enables the operation of high-quality headphones with a high impedance of up to 600 ohms.

The analog signal amplification is provided by a genuine 12AU7 tube (ECC82), which gives the sound a natural warmth. Thanks to several output options - including 3.5mm and 6.3mm jack, optical S/PDIF and line-out - the AmpUSB can be integrated in a variety of ways. Power is supplied externally via a 12V power supply unit. LEDs indicate the current playback mode (PCM or DSD).

The aluminum housing ensures stability and a high-quality look. Common Windows and macOS systems as well as Android devices are supported via OTG adapter. The AmpUSB provides a flexible and audiophile interface that is ideal for professional use.

SNR:approx. 110 dB (A-weighting)

Max. Output power:210 mW / 16 Ohm, 190 mW / 32 Ohm

Headphone impedances:16 - 600 Ohm

Tube:12AU7 / ECC82

Outputs:6.3mm & 3.5mm jack, 3.5mm line-out & optical S/PDIF

Supported OS:Windows XP to 10 (32/64 bit), macOS from 10.6, Android (OTG)

Dimensions:11cm x 8.1cm x 8cm

Scope of delivery:Amplifier, USB cable, driver CD, power supply unit, instructions