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

Gamintojas: **INLINE** · Modelis: **99206I** · EAN: **4043718260546** · Prekės kodas: **802403**



225,89 €

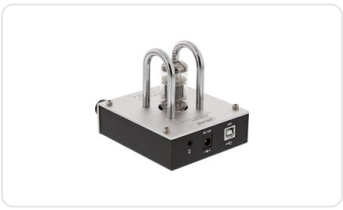
Kaina su PVM

Be PVM: **186,69 €**

Sandėlyje

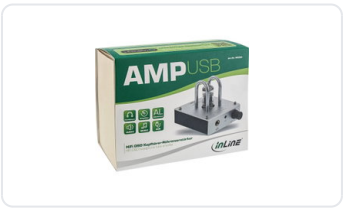
Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt









Aprašymas

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.

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.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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

Techninė specifikacija

Audio	
Signal-to-Noise Ratio (SNR)	110 dB
Audio D/A Converter (DAC)	32-bit/384kHz
Adjustable volume	Yes
Ports & interfaces	
Headphone connectivity	3.5mm
S/PDIF out port	Yes
Technical details	
Product colour	Silver
Package volume	1800 cm³
Power	
Power source	USB
Weight & dimensions	
Width	81 mm
Depth	110 mm
Height	80 mm
Package weight	772 g
Package depth	172 mm
Package width	142 mm
Package height	72 mm
System requirements	
Mac operating systems supported	Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks, Mac OS X 11.0 Big Sur

Dokumentai ir vaizdo įrašai

› Gaminio lankstinukas

Gamintojo ir saugos informacija

GAMINTOJAS

InLine

PLATINTOJAS

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