



AUDIO
EQUIP
PERFORMANCE



USB DAC HEADPHONE AMPLIFIER

USB BRIDGE

MSRP (19%): 149.00



SIGNAL DIRECTION
→ Uni-Directorate

Cable and accessory specialist Oehlbach presents a compact USB-DAC headphone amplifier with high-end audio performance. The USB Bridge is connected to a free USB port on a PC or Mac and can then be put into operation immediately without special software according to the „Plug&Play“ principle. The digital audio signal is then passed directly to the USB DAC and the internal, acoustically weak hardware of the PC is simply bypassed. Thanks to excellent D/A converters from AKM and the exclusive and low-noise headphone amplifier from Texas Instruments, the „USB Bridge“ delivers hi-fi sound in a pocket-sized format. The portable module in the form of a USB stick is enclosed in a high-quality aluminium housing, equipped with an LED indicator and offers a 24 carat gold-plated jack output. All kinds of music files can be played back, natively the device supports input signals up to 96 kHz/24-bit.

One of the most important steps in high-quality music reproduction is the digital-to-analogue conversion of electrical signals. At Oehlbach we therefore rely exclusively on strictly selected components with above-average technical properties. The AK4396 D/A converter is suitable for high-resolution sampling rates of up to 192 kHz/24-bit and, despite the enormous frequency spectrum, provides only a minimum of non-linear distortion. The extremely high tolerance to digital jitter is another feature of Asahi Kasei's stereo D/A converter. In addition to PCM, 1-bit DSD data signals, which are necessary for perfect playback of DVD-Audio and SACD media, are also processed.

24ct
GOLD

Impedance	10 Ohm, geeignet für Kopfhörer mit 12 Ohm - 10k Ohm Ohm
Packaging size	55mm / 160mm / 235mm
Weight (net)	16 g
Colour	Black_Lunar-Grey
Scope of delivery	Headphone amplifier
Sampling rate	>96 kHz
Features	24kt gold plated contacts

item no.	Color	EAN	MSRP (19%)
6061	Lunar Grey/Black	4003635060612	149.00 €

Item No. 6061

