

USB Digital Audio Converter with Stereo Headphone Output (384kHz/24-bit)

AU-D6-H



USB AUDIO **192KHz/24-bit** **DAC**

The USB Digital Audio Converter is specially designed to take the audio output from a USB Audio source such as a Laptop or PC and convert it to high quality analogue stereo for use with headphones or earphones.

It utilises a superior USB Audio processor (xMos U8A) and digital-to-analogue converter (DAC) with a maximum sampling rate up to 384kHz/24-bit and an integrated amplifier for a better frequency response to avoid signal loss. Microsoft Windows and Mac OSX compatible.

FEATURES

- Convert USB Audio Class 2.0 from a Laptop/PC and output to high quality analogue audio to headphones/earphones
- Superior USB audio processor (xMOS U8A) accepts signals up to 384kHz/24-bit sample rates
- Superior Digital-to-Analogue (DAC) engine with support up to 384K for conversion to an analogue signal
- Integrated headphone amplifier for better frequency response avoiding signal loss
- Simple operation and compact design for use on-the-go or at home
- Compatible with Microsoft Windows XP, Vista, 7, 8, 8.1, 10 (32 & 64-bit) drivers provided
- Compatible with Mac OS X version 10.6.4 or better (USB Audio Class 2.0 is natively supported – no driver required)
- No external power required

SPECIFICATIONS

Input:	1x USB Type B (1x USB (2.0) Audio)
Output:	1x 3.5mm Stereo mini-jack (1x Headphone)
Power:	USB powered
Dimensions:	25mm (W) x 69mm (D) x 22mm (H)
Gross Weight:	80g
Net. Weight:	48g

