



3.5mm Analogue to USB Digital Converter

Model: AUDV15

Analog To Digital Audio Converter Box Turns 3.5mm Analogue Audio Into USB Digital Signals

- > Support 3.5mm Analogue Audio Input As Well As Optical SPDIF/ Toslink Digital Audio Input
- > USB Type A Digital Output
- > Working As Stand-Alone Retail POP Accessory Or Integrated Into All Our Retail Audio Demonstration Solutions

Specification:

Sampling Frequency: 48KHz Output;
 Input: 3.5 mm Analogue or SPDIF / Toslink Digital;
 Output: USB Type A;
 Maximum Transmission Distance: 5 meters;
 THD+N: 0.07% at 1KHz @ reference level;
 SNR: 81.5dB;
 Frequency Response: 20 - 20KHz (+/- 0.609dB);
 Power Requirements: 12V DC, 1 A Power Adapter;
 Dimensions (WxDxH): 107.5x50x25mm
 Weight: 200g

Mechanical Drawing

