

InLine® Mini USB-C 96KHz Hi-Res Audio Adapter Cable, USB-C to 3.5mm female connector, 0.13m



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 33054C

The USB Type-C Hi-Res Audio Adapters from InLine are the perfect digital interface between your computer and a music system or headphones and raise the sound quality throughout your music environment to a higher level. The InLine USB Type-C Hi-Res Audio Adapters allow you to bypass the sound card or headphone output of your USB Type-C mobile phone, tablet, notebook or PC and send digital Hi-Res audio via the USB interface, provided the USB Type-C port supports this feature. In addition, the adapter has an integrated equalizer function with 3 profiles (bass or treble boost).

- Complies with Universal Serial Bus 2.0 specification with USB Type-C interface
- With a short cable between the USB-C plug and the audio component
- Capable data transfer rate at 12Mbps
- USB Bus-Powered mode, no external power required
- Compliant with USB Audio Device Class Specification 1.0
- True digital to analog conversion
- DAC: BES Technic BES3100
- Headphone amplifier: Maxim MAX97220AA
- Supports sampling rate at 96KHz/24-bit
- LED shows 96KHz, 48KHz, 44.1KHz sampling rate (with music player & songs support)
- Built-in 3 levels of hardware EQ selectable by control button
- Built-in microphone
- Supports headphones with 3.5mm jack plug (3-pin / 16-600 Ohm)
- Output power (W): 125mW (max) per channel
- Signal to Noise Ratio (SNR): around 100dB (A-weighting)
- Total Harmonic Distortion (THD+N): 0.002% (A-Weighting)
- Crosstalk: >=110dB
- Fully Plug & Play (with Equalizer switched off) under Windows, MAC, Android, iOS
- ABS plastic housing in black
- Supports most mobile phones and notebooks with USB Type-C connector
- Delivery content: InLine® Mini USB-C 96KHz Hi-Res Audio Adapter, instruction manual