



One adapter with countless possibilities

Never compromise on sound quality—adapt to your existing devices without a lapse in your listening experience



Open the door to connectivity with the versatility of the USB-C to 3.5mm adapter.

This convenient tool allows for a streamlined connection for audio solutions with a 3.5mm plug to USB-C port devices for a hassle-free transition. Audio sampling rate ensures that your voice sounds clear and accurate, while the Safe Sound feature* keeps the volume at a reasonable level. With this adapter, you'll be able to stream music or engage in online communication using your favorite 3.5mm audio solution without compatibility issues.

- Reliably converts digital audio signals to analog audio signals without sacrificing sound quality
- Converts speech to digital audio signals at a high sampling rate ensuring your voice sounds clear and accurate
- Responds to in-line controls, for Android devices with Play/Pause and Vol Up/Down buttons and Apple devices with Play/Pause button
- Compatible with Windows 10 & 11, Android, and most Apple devices with USB-C ports

SAFER SOUND

When used with audio solutions keeps volume at a safe listening limit below 96dB*

PLUG N PLAY

Seamlessly designed to plug and play—no driver needed

OUR AUDIO SOLUTIONS ARE:

- Durable and reliable
- Easy to store and clean
- Meets safety, hazardous substances, and electromagnetic compliances
- Compatible across many platforms and devices

**depending on models current safe sound capabilities*



3.5mm jack connects
audio solution



USB-C plug connects
to device



Nylon braided cord



USB-C TO 3.5MM HEADSET ADAPTER

Item number	ADPPTRRSUSBC-01K
Color	Black
Connector Type 1	USB Type C plug (male)
Connector Type 2	3.5 mm receptable (female)
ADC with Microphone Amplifier	1 audio channel (mono) Sampling rate: 16 Bit/44.1kHz (CD quality) or 48kHz (DVD quality)
DAC with Headphone Amplifier	2 audio channels (stereo) Sampling rate: 16Bit/44.1kHz (CD quality) or 48kHz (DVD quality). When used with AVID headsets will meet EN 50332-2:2013 SPL limits
Cord	4.5 cm, nylon braid
Weight	9.6 grams unpackaged 13.5 grams in polybag
Packing	500 units/per case
Package	Recyclable polybag
Compliances	CA Prop 65, CPSIA, TSCA, SOR 2014, RoHS, REACH SVHC, REACH Annex XVII, POPS SCCPs & HBCDD, SPL EN 50332-2, ICES-003, CE-EMC, FCC-SDOC