

USB-C Headphone Splitter, USB Type C Dual Headset Adapter w/Mic Input, USB C to 3.5mm Audio Adapter/Earphone Dongle, USB C to Audio Jack/Aux Output, 24-bit DAC

Product ID: USBC-AUDIO-SPLITTER



This USB Type-C Headphone Splitter enables two 3.5mm audio connections. The 3.5mm ports accept 4-pole 3.5mm TRRS connectors and support simultaneous stereo audio output and headset/microphone input. The adapter also features an integrated 2.75in (7cm) USB-C cable.

Connect two headsets to the same USB-C port. Microphone input is supported across both headsets, offering a convenient solution for team training and conferencing calls. The adapter supports dual CTIA or dual OMTP headset types allowing universal compatibility.

The USB-C headset dongle features built-in 24-bit Digital to Analog Converter (DAC). The DAC supports a sampling rate of up to 192kHz for uncompromising quality and performance.

The USB-C to dual-audio adapter is small and lightweight, perfect for professionals who are frequently on the go. It is the ideal solution for adding two 3.5mm audio jacks to a USB-C device.

This product is backed for 2 years, including free lifetime 24/5 multi-lingual technical assistance.

## **Certifications, Reports and Compatibility**



## Applications

## Features



• USB-C HEADPHONE SPLITTER: Convert the USB C port on laptop/phone/tablet into two 3.5mm headphone jacks for high quality audio, mic and headset controls on both 3.5mm jacks; Ideal for team conferencing/meetings/presentations/training centers

• HIGH PERFORMANCE: USBC to dual-headphones dongle features built-in 24-bit Digital to Analog Converter (DAC) ensuring uncompromising quality and performance for Hi-Res audio with sampling rate up to 192kHz

• COMPATIBILITY: The USB Type-C audio adapter supports dual CTIA or dual OMTP headphones/headsets; Compatible with MacBook Pro/MacBook/MacBook Air/iPad/iPad Pro/iPad Air/Samsung Galaxy S/Galaxy Note/Google Pixel; Ideal use with high impedance headsets

• COMPACT DESIGN: The AUX adapter is compact and lightweight and features an attached 2.7in/7cm cable with strain relief for portability and flexibility

• THE IT PRO'S CHOICE: Designed and built for IT Professionals, this USB Type C earphone splitter is backed for 2 years, including free lifetime 24/5 multi-lingual technical assistance

Hardware		
	Warranty	2 Years
	Ports	2
	Connector Plating	Aluminum
	Cable Jacket Material	TPE - Thermoplastic Elastomers
Performance		
	Audio Specifications	16-bit depth at a sampling rate of 8~192kHz
		24-bit depth at a sampling rate of 8~192kHz
Connector(s)		
	Connector A	1 - USB Type-C (24-pin) USB 2.0 (480Mbps)
	Connector B	2 - 3.5 mm Audio
Environmental		
	Operating Temperature	0 to 70C (32 to 158F)
	Storage Temperature	-10 to 70C (14 to 158F)
	Humidity	5 to 90% RH
Physical Characteristics		
- · · -	Color	Black & Space Gray



	Connector Style	Straight
	Material	Aluminum
	Cable Length	0.3 in [0.7 cm]
	Cable OD	0.1 in [3.2 mm]
	Product Length	4.5 in [11.4 cm]
	Product Width	1.1 in [2.7 cm]
	Product Height	0.3 in [8.0 mm]
	Weight of Product	0.7 oz [19.0 g]
Packaging Information		_
	Package Quantity	1
	Package Length	3.5 in [9.0 cm]
	Package Width	4.9 in [12.5 cm]
	Package Height	0.3 in [8.2 mm]
	Shipping (Package) Weight	0.7 oz [20.0 g]
What's in the Box	Included in Package	1 - USB Type-C to 2x 3.5mm Audio Adapter

\*Product appearance and specifications are subject to change without notice.