



USB TYPE-C AUDIO ADAPTER



AU-UCMA USER MANUAL

FEATURES

- Dual 3.5mm analog jacks for audio output (green) and microphone input (pink) at 16/24 bits and up to a 96KHz sampling rate
- Acts as a USB sound card with stereo audio output and mono input, designed for USB 2.0+ ports
- Bus-powered, low-energy solution with dynamic power-saving modes
- Aluminum shell for durability, lightweight carry, aesthetics, and superior heat dissipation
- Integrated USB Type-C cable for improved portability and ease of use

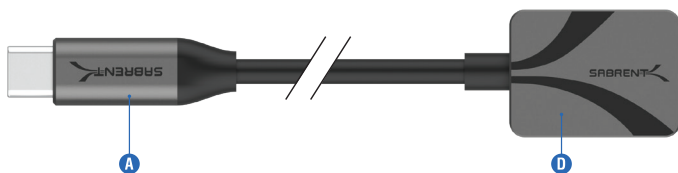
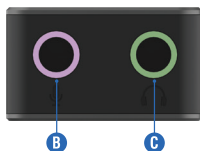
SUPPORTED OPERATING SYSTEMS

- Windows
- macOS/iPadOS/iOS
- Linux/Android

PACKAGE CONTENTS

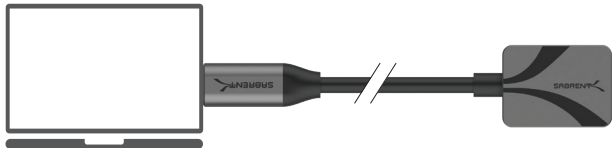
- USB Type-C Audio Adapter

PRODUCT OVERVIEW



- A. Integrated USB Type-C cable
- B. Mono line-in/microphone (pink) 3.5mm audio jack
- C. Stereo line-out (green) 3.5mm audio jack
- D. Aluminum alloy body

GETTING STARTED



1. Plug the integrated USB Type-C cable into your device to connect the audio adapter.



2. Plug an audio cable into the green 3.5mm jack for audio output.



3. Plug a microphone cable into the pink 3.5mm jack for audio recording.

FREQUENTLY ASKED QUESTIONS

Q. What are the audio specifications of this audio adapter?

A. This audio adapter can take mono input and stereo output, including simultaneously. The audio quality can be 16-bit or 24-bit. The sampling rate is up to and including 96KHz.

Q. Which host devices are compatible?

A. Most devices with a USB Type-C port should work. Supported hosts include desktops and laptops, portable gaming systems, smartphones, tablets, and more. Microphones with the appropriate output or adapter will also work as expected.

Q. Are drivers or anything special required to use this audio adapter?

A. No. The device is plug-and-play with no drivers required. It's also designed to intelligently conserve power when possible.

Q. Can the input and output 3.5mm audio jacks be used simultaneously?

A. Yes, the input and output 3.5mm audio jacks can be used simultaneously, including for headsets and other audio devices with independent cables.

Q. Does this audio adapter have built-in volume control?

A. No. Audio volume is controlled by the host device and/or intermediary volume controls. However, this audio adapter does support 4 in-line Google buttons headset detection.



FOR HELP, COMMENTS, QUESTIONS OR CONCERNS
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