



## USB Audio Converter – Product Features

- Compact Size (2.25 x 1.0 x 0.5 in)
- Plug and Play convenience
- Buttons for volume increase and decrease
- Separate mute buttons for microphone input and speaker output
- LED indicators for microphone mute status and USB connection status
- Type A USB connector and 3.5 mm mini-jack audio connectors
- Works with both USB 2.0 and USB 1.1 ports
- Standard 3.5 mm microphone input and stereo audio output jacks



- Converts USB audio to stereo analog audio
- USB 2.0 and USB 1.1 compliant
- USB Audio Device Class Specification 1.0
- USB bus powered – no external power required
- Stereo audio output and mono microphone input
- Drivers not required for Windows, Linux, or Mac OS X v10.0 or later

## USB Audio Converter – Product Introduction

The USB Audio Converter connects to a standard Type A USB port and converts USB audio signals to stereo analog audio for speakers or headphones. It also converts mono microphone input to USB audio.

A green LED indicator on the converter allows quick confirmation that the USB audio connection is active. A red LED indicator illuminates when the microphone has been muted. The adapter requires no external power connection, because it is entirely powered by the USB bus.

Button controls on the Converter allow increasing or decreasing the output sound volume. Separate mute buttons allow muting the sound output or the microphone input independently.

No drivers are required for Windows XP, Windows Server 2003, Windows Vista, Windows 7, or Windows 8. Linux and Mac OS X 10.0 or later also provide native support.

The USB Audio Converter provides high quality microphone input and stereo output when connected to either a USB 2.0 or a USB 1.1 port.

**Connectors** Standard 3.5 mm audio connectors are provided for connecting stereo speakers or headphones and a mono-aural microphone.

**Installation** The installation process is simple and straightforward. Plug the Converter into a USB device port, connect stereo speakers or headphones to the output jack, and a microphone to the input jack. When the USB host indicates that the new USB device is ready for use, the speakers and microphone will be operational.

**Operation** Stereo output volume can be adjusted by standard computer controls, or by the volume up and volume down buttons on the Converter. Separate mute buttons for the microphone and speakers are also provided.

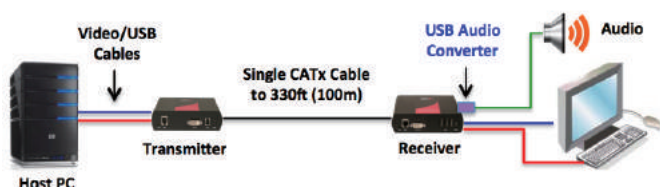


Diagram showing the USB Audio Converter connected to a USB2.0 extender

## Specifications

<b>Dimensions (WxDxH)</b>	Inch: 1.0 x 2.25 x 0.5 MM: 25.4 x 57.2 x 12.7
<b>Connectors</b>	<b>USB:</b> USB Type A <b>Audio Out:</b> 3.5mm female stereo jack <b>Microphone In:</b> 3.5mm female mono jack

## Part Numbers

<b>CNV-USB-A2-7.1</b>	USB Audio Converter
<b>CAB-SPMM006</b>	6ft (2.0m) analog audio cable, 3.5mm
<b>CAB-SPMM010</b>	10ft (3.0m) analog audio cable, 3.5mm