USB Stereo Audio Adapter

Model: SD-CM-UAUD

User Manual

Ver. 2.00

Chipset: CMedia CM119

Product Introduction

The USB Stereo Sound Adapter is a highly flexible audio interface which can be used with either a desktop or laptop systems. There are no drivers required for this plug & play device. Compatible with all major OS.

Features

- Compliant with USB 2.0 Full-Speed (12Mbps) Specification
- Compliant with USB Audio Device Class Specification 1.0
- Compliant with USB HID Class Specification 1.1
- USB bus-powered mode, no external power required
- Connections: USB Type-A, Stereo output jack, Mono microphone-input jack
- LED indicator activity
- Driverless install; No drivers required for Windows, Linux, or Mac OS.

Package Contents

- 1 x USB Stereo Audio Adapter

System Requirements

- Desktop or laptop with an available USB 2.0 port

- Supports Windows, Linux, and Mac OS

- Active stereo speaker or stereo earphone

- Mono microphone (Optional)

Hardware Installation

1. Connect your speaker/earphones and/or microphone to the adapter.

2. Connect the adapter to an available USB port on your system.

3. Your system should detect the new device and install the drivers.

Note: This device is recognized as a Generic Speaker/Microphone in Device

Manager

4. Go into your Playback Setting and find the adapter.

5. Right-click, set the adapter as the default device.

6. Click Apply then Ok.

Mac OS X Installation

1. This product is recognized as a 'Generic Speaker/Microphone'

2. Navigate to the System Preferences > Sound settings.

3. Go to 'Output' tab.

4. Select this device as the Output device.

5. This product should be your main sound device now.

FAQ

Question: I plugged my speakers into the adapter and the adapter into the system but there is no sound output?

Answer: Make sure you set the adapter as the Default Device in the Playback Settings.

Question: I installed the adapter but it is not recognized in my system?

Answer: Try reseating the adapter into another USB port on your system. Ensure that your USB port drivers are up-to-date and, that any system updates have been applied.

Question: Can you supply the latest drivers for the device as this adapter does not work in my system?

Answer: No, there are no drivers for this device. Check that you are connected to the internet and have the system look for the generic device drivers for this adapter. *Alternatively*, go into the Device Manager and locate the device (Generic USB Audio Device). Right-click, update driver software to download the latest drivers.

Version Information

Version: 2.0   Date Updated: 3/19/2014

Changes/Fixes:

 - Compiled manual information into .pdf format.

 - Cleaned up wording and text throughout the previous 1.0 manual.

 - Added documentation for manual driver install

 - Added FAQ of general information

 - Added chipset information to document