**Manuals+** — User Manuals Simplified.



# CUBILUX USB C to TRS Microphone Audio Splitter User Manual

**User Manul**
**for USB C Audio & Microphone Splitter**
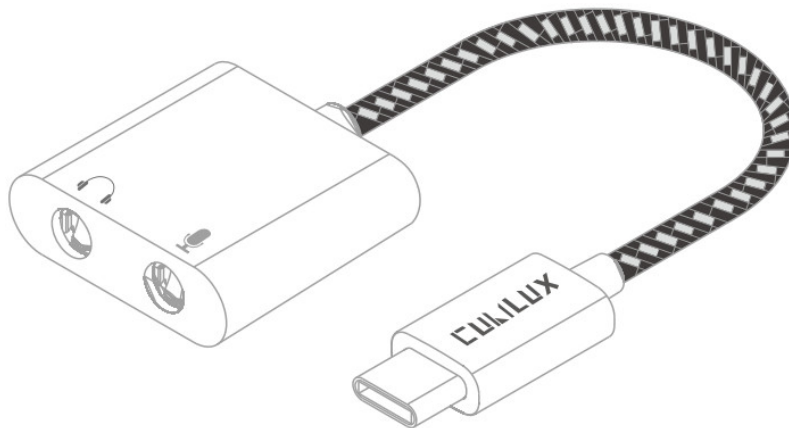
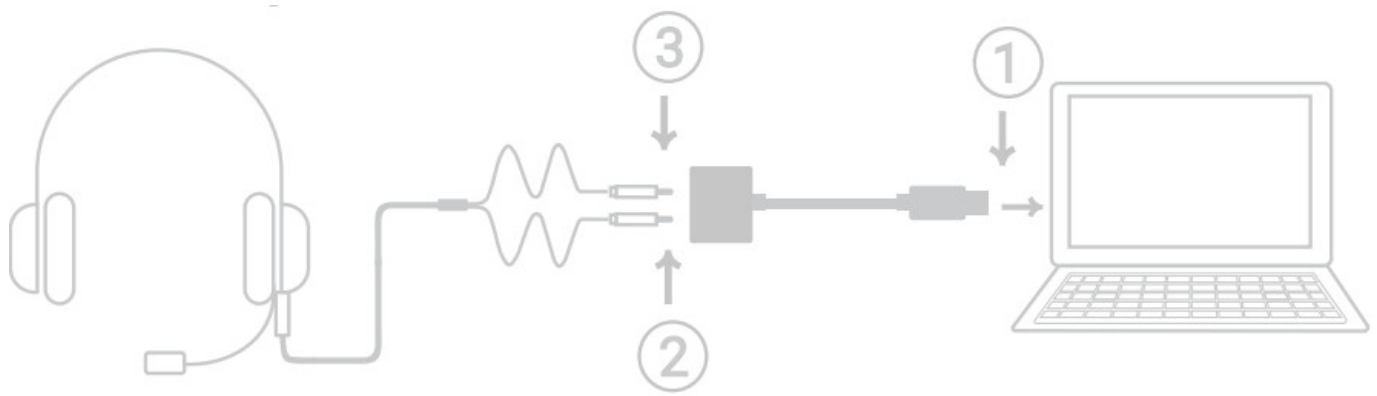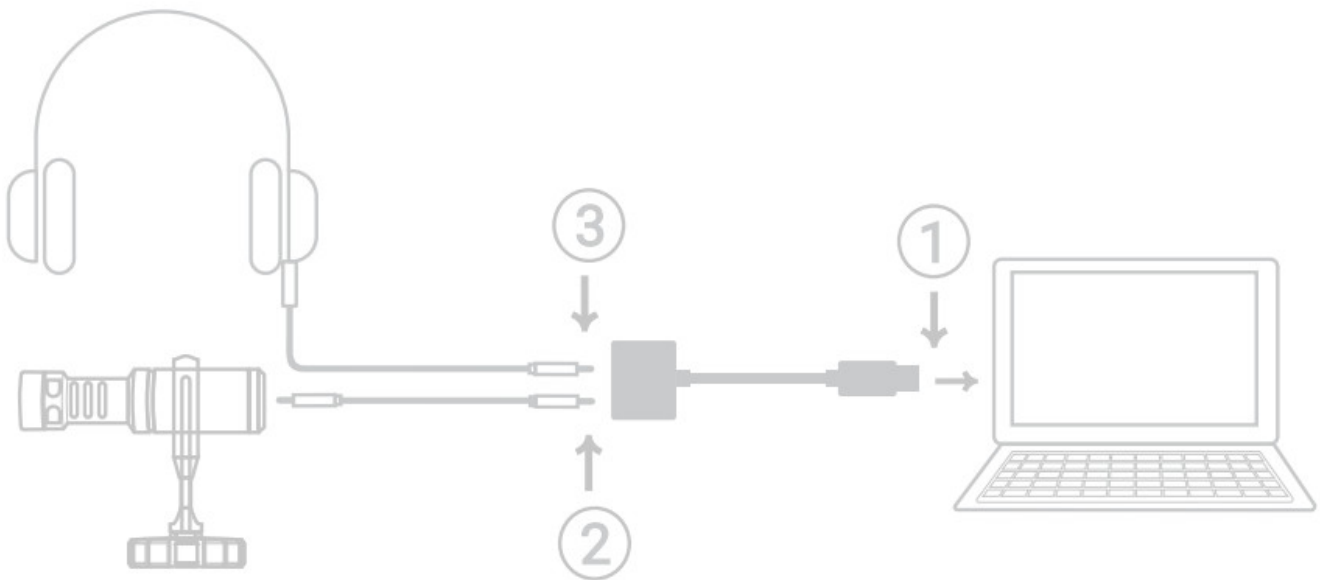

Customer service: **Support@cubilux.com**

**Contents**

**Usage 1: PC/Gaming Headset**
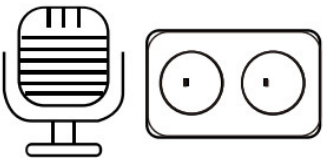
1. Insert the USB C plug to USB C devices.
2. Insertthe headset's MIC plug to the adapter.
3. Insertthe headset's AUX plug to the adapter.

## Usage 2:Microphone and Headphone



1. Insertthe USB C plug to USB C devices.
2. Connect the MIC plug tothe MIC jack of the adapter.
3. Connect the HP plug to the AUX jack of the adapter.
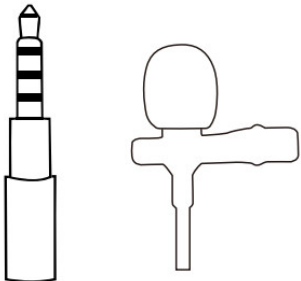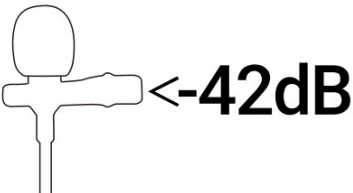
## Troubleshooting

| Troubleshooting | | |
|---|---|---|
| **Usage** | **Result** | **Reason** |
|  Powered Condenser Micropho ne (Not Supported) | ❌ lo sound recorded | Phantom power supply is needed. (Not included.) |
|  Microphone | ❌ No sound recorded | The adapter is for TRS (3-pole) MIC. (Please usethe included ncluded converter.) |
|  **<-42dB** Low Sensitivity Microphone (N ot Recommended) | ❌ Low volume | Gain limit of the host adapter. |
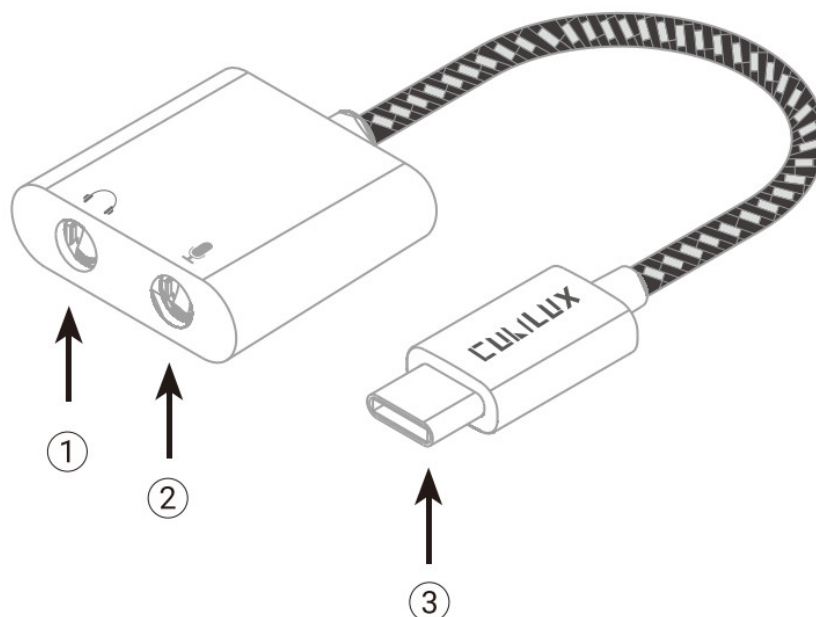


1. AUX jack:3.5mm Stereo TRS

2. MIC Jack:3.5mm Mono TRS/TS

3. USB Connector:USBC Plug

**DAC Path:**
**Sampling Rate:**
44.1KHzZ~96KHz,1 6/24-bit
**Headphone Impedance:**
TYP.16~32 Ohm
THD+N:
<=0.01%@1KHz
Full Scale Output Level:
500mV RMS
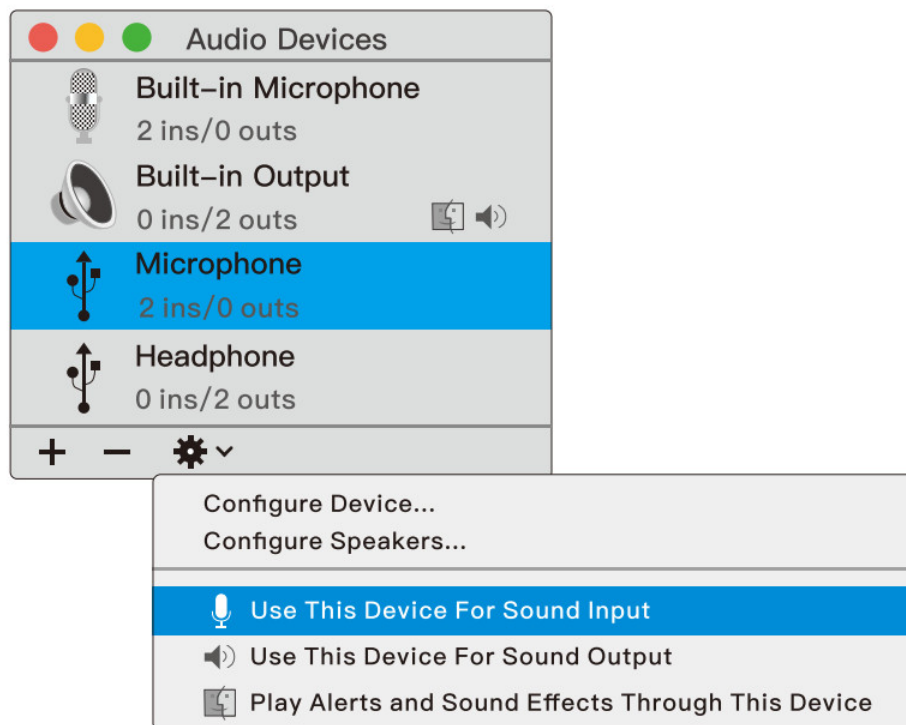**ADC Path:**
Sampling Rate:
16KHz~48KHz,16-bit
THD+N:
<=0.03%@1KHz
>ower Supply:

USB 5V▀ ▀ ▀100mA
**For Mac OS:** Audio MIDI Setup – Microphone – Use This Device For Sound Input



For Windows: Control panel – Sound – Recording – Microphone

# Documents / Resources

| | |
|---|---|
|  | **CUBILUX USB C to TRS Microphone Audio Splitter** [pdf] User Manual<br>USB C to TRS Microphone Audio Splitter, TRS Microphone Audio Splitter, Microphone Audio Splitter, Audio Splitter, Splitter |

# References

- **User Manual**