



Cubilux SPDIF USB Type C Dual TOSLINK Optical Audio Splitter User Guide

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Cubilux SPDIF USB Type C Dual TOSLINK Optical Audio Splitter

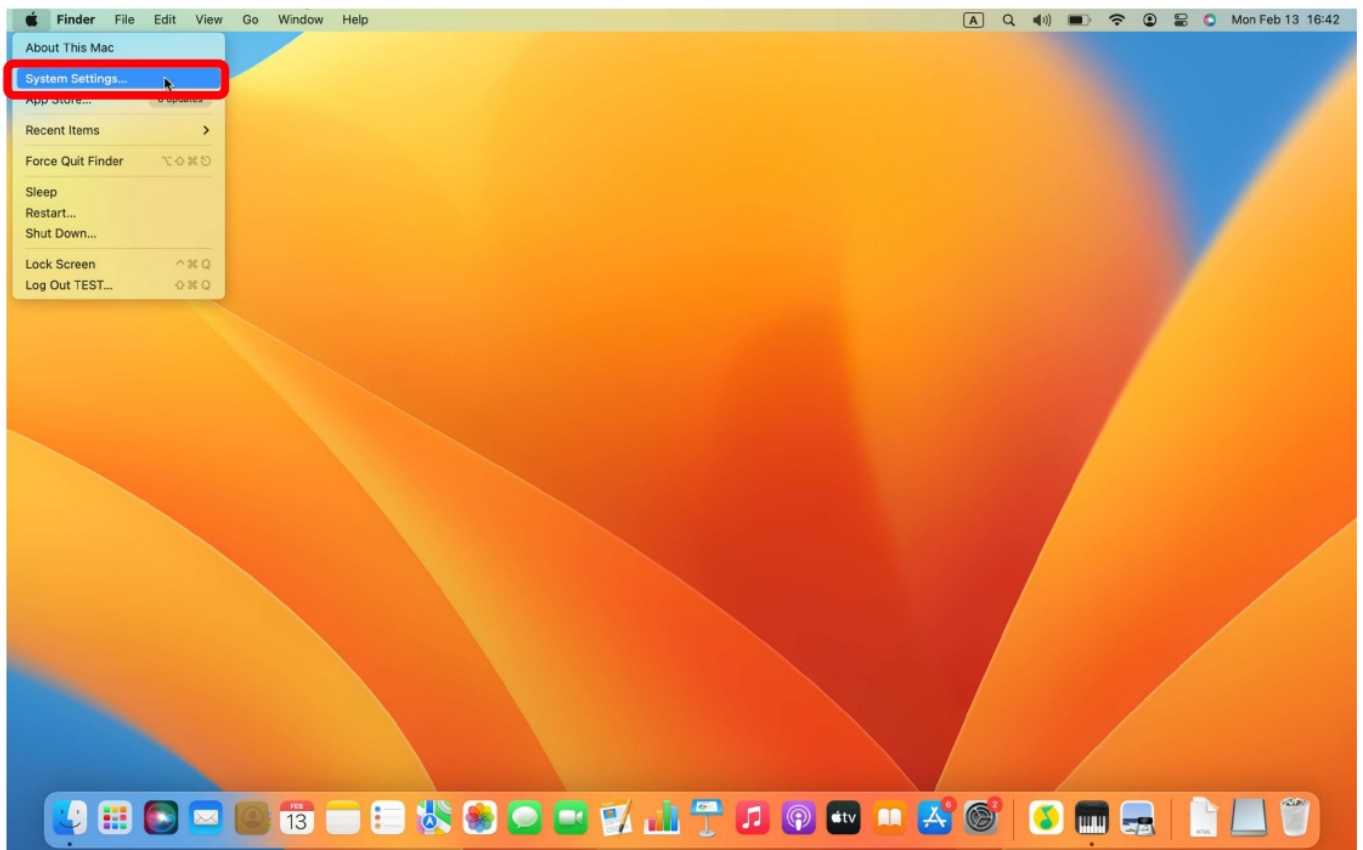


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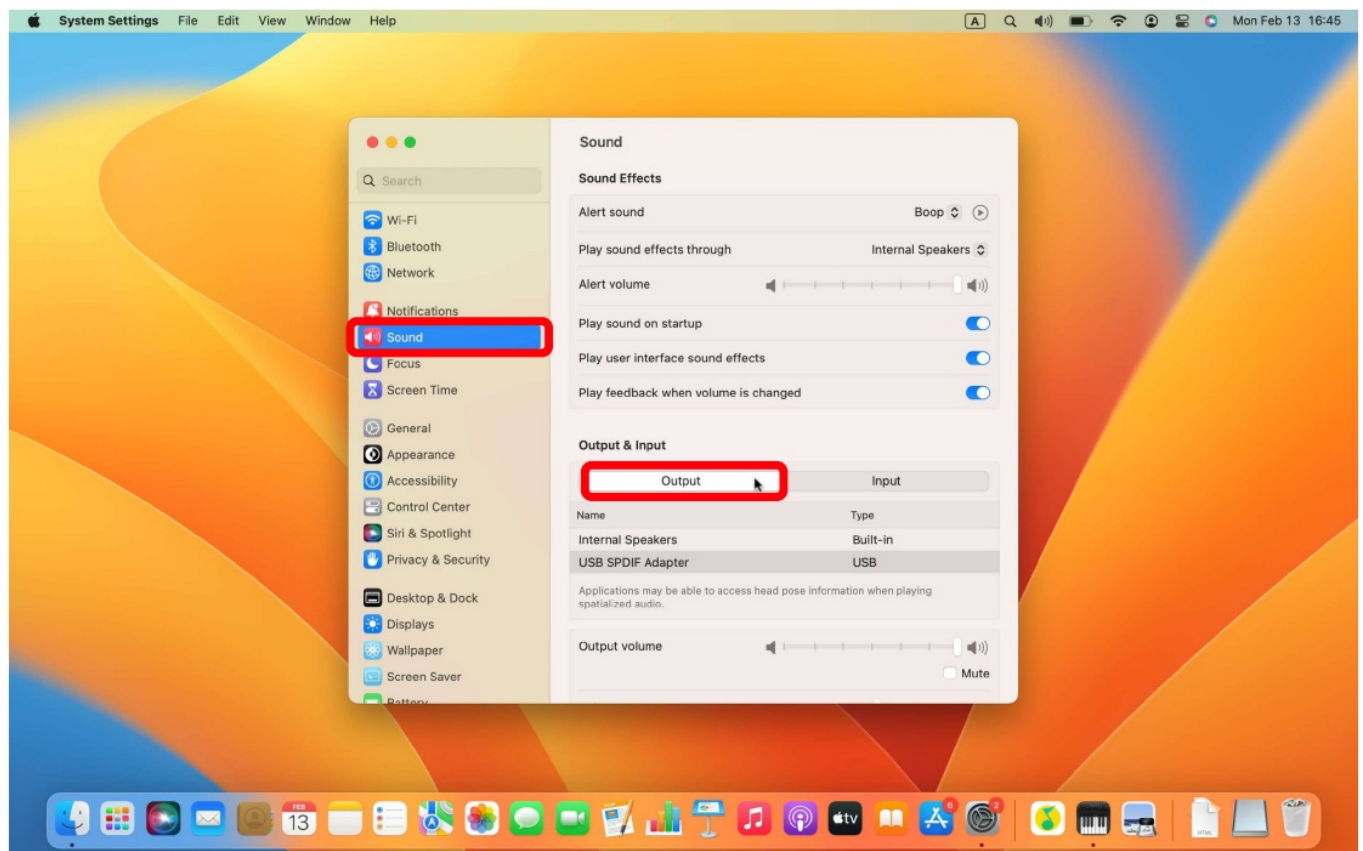
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MacOS Setting Method 1: Sound

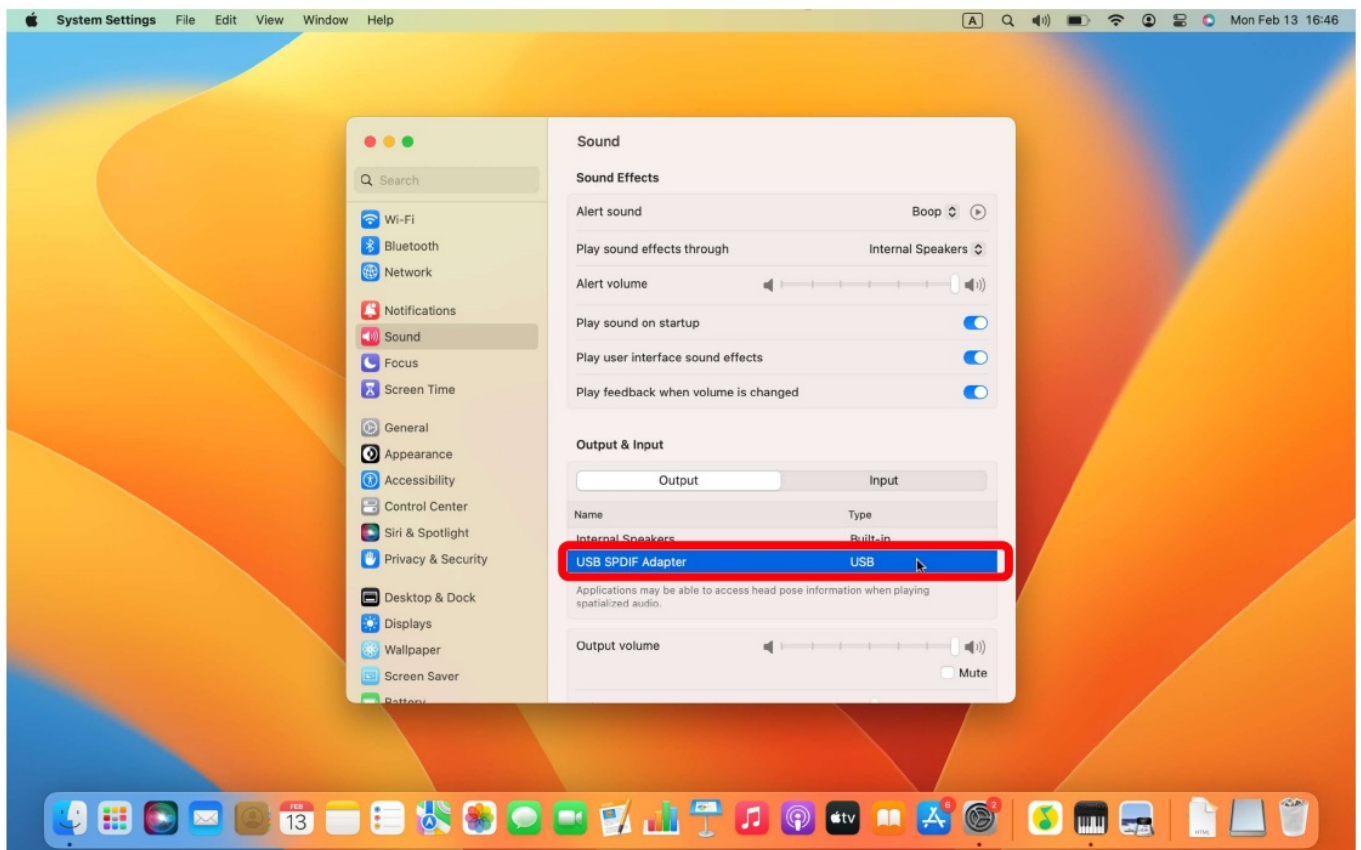
Step 1: Open “System Settings”



Step 2: Click “Sound” and choose “Output”

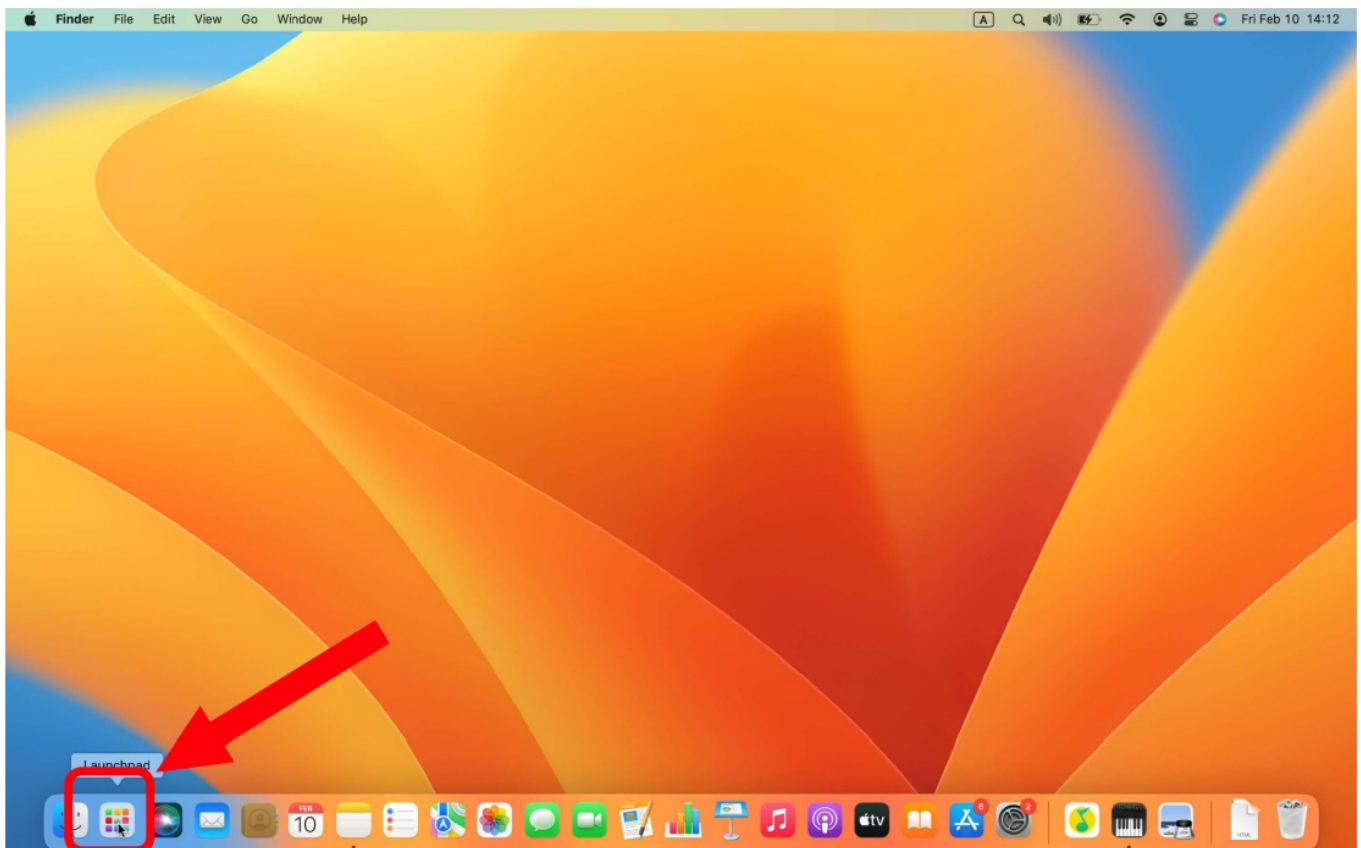


Step 3: Select “USB SPDIF Adapter”

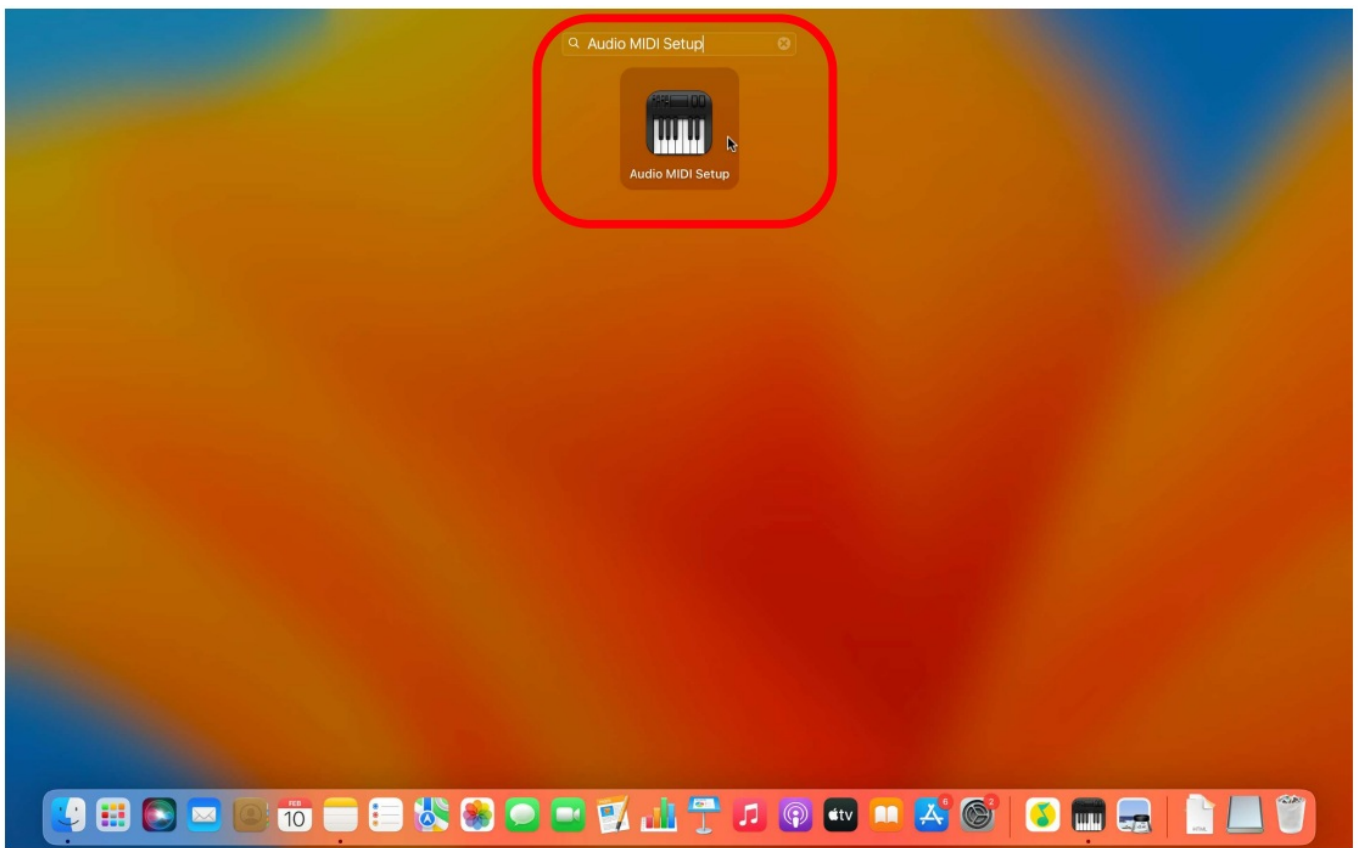


MacOS Setting Method 2: Audio MIDI Setup

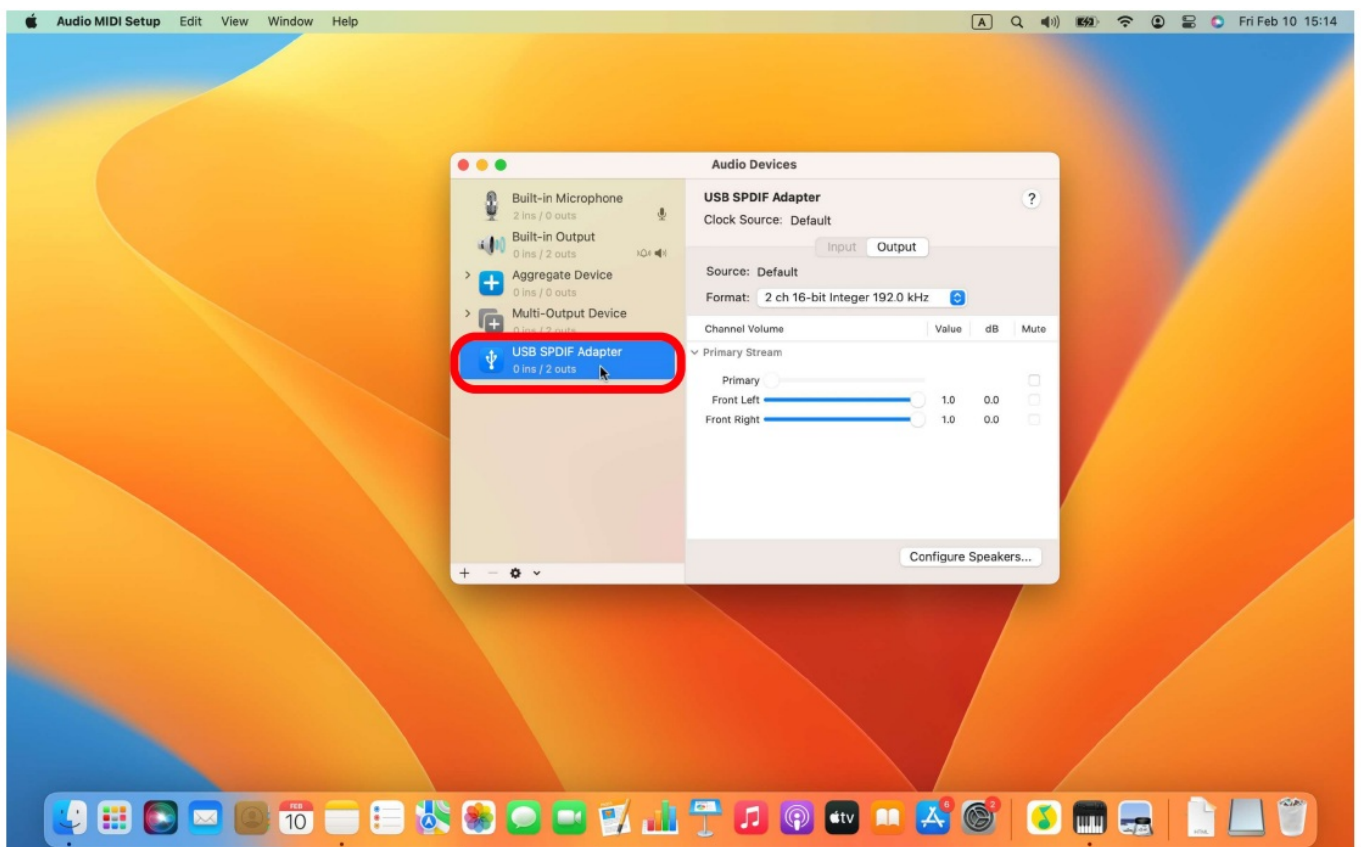
Step 1: Open the “Launchpad”



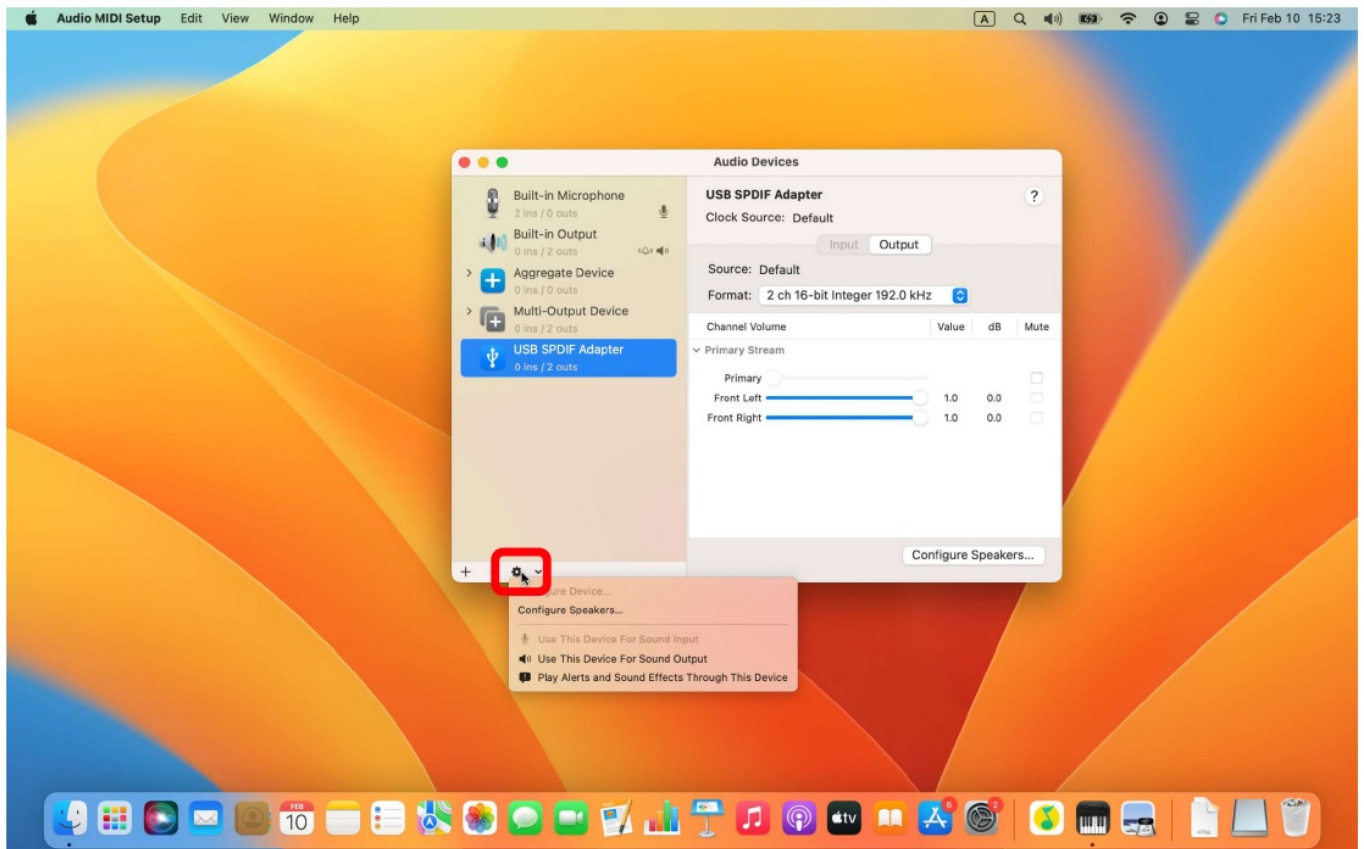
Step 2: Search “Audio MIDI Setup” and open it



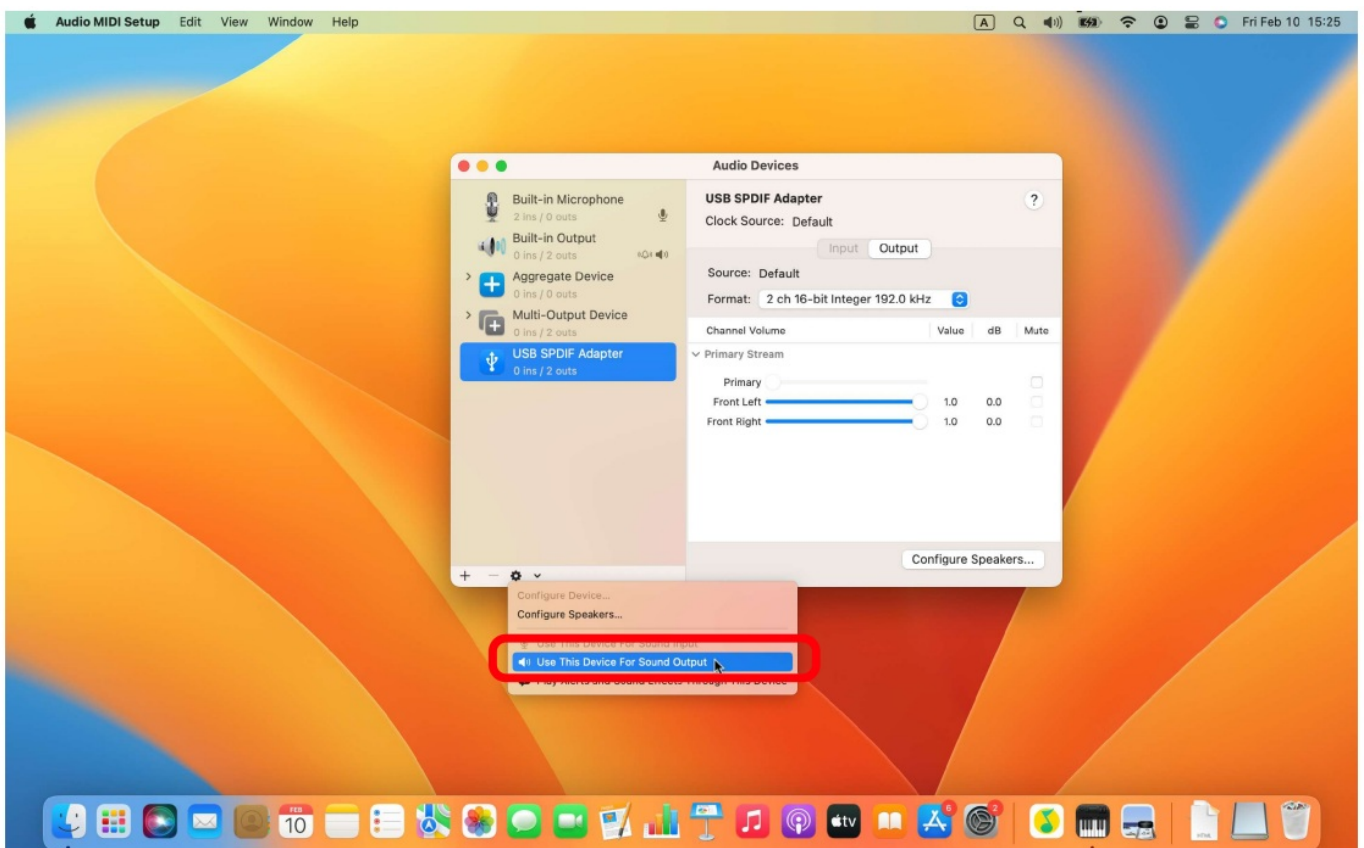
Step 3: Select “USB SPDIF Adapter”



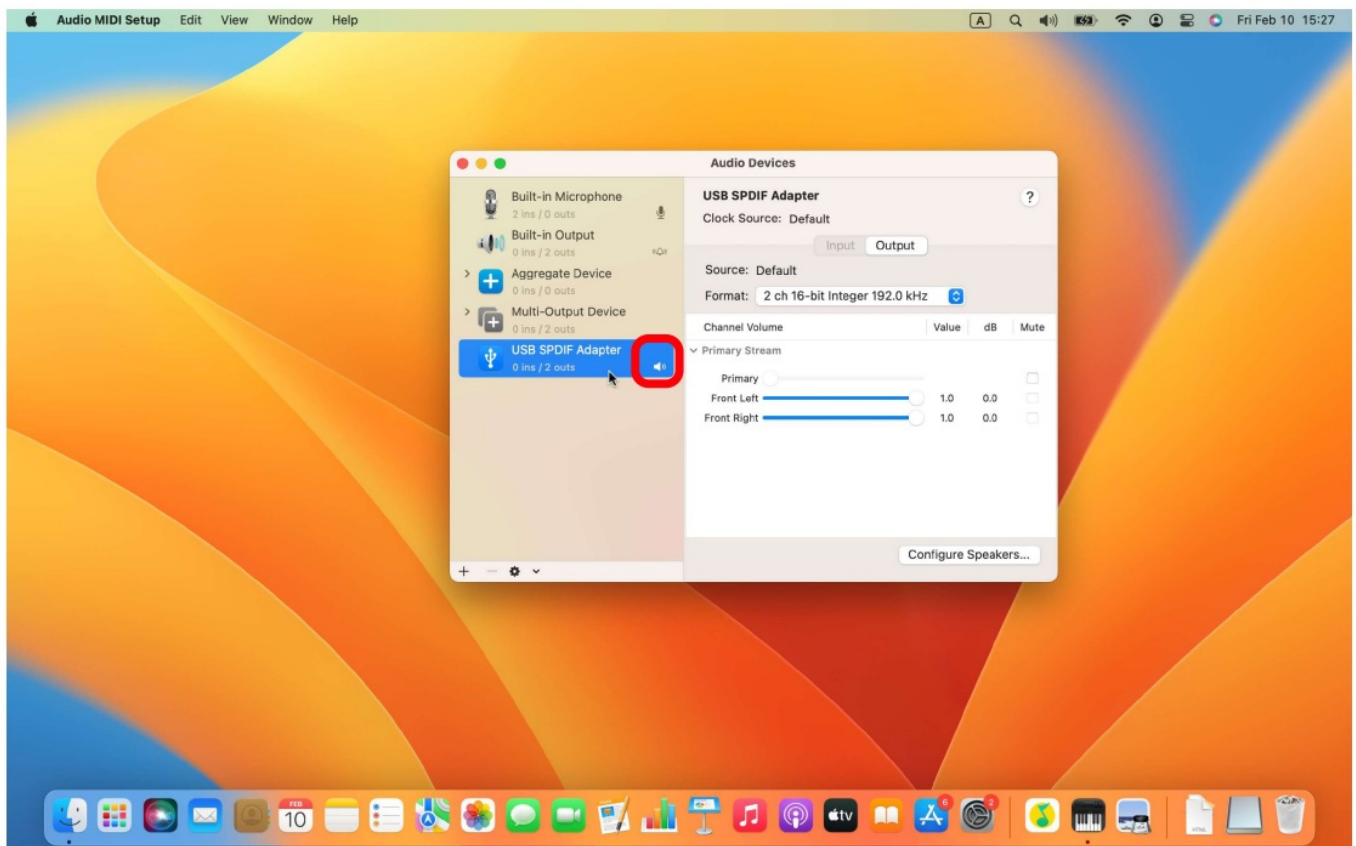
Step 4: Click the setting button



Step 5: Choose “Use This Device For Sound Output”



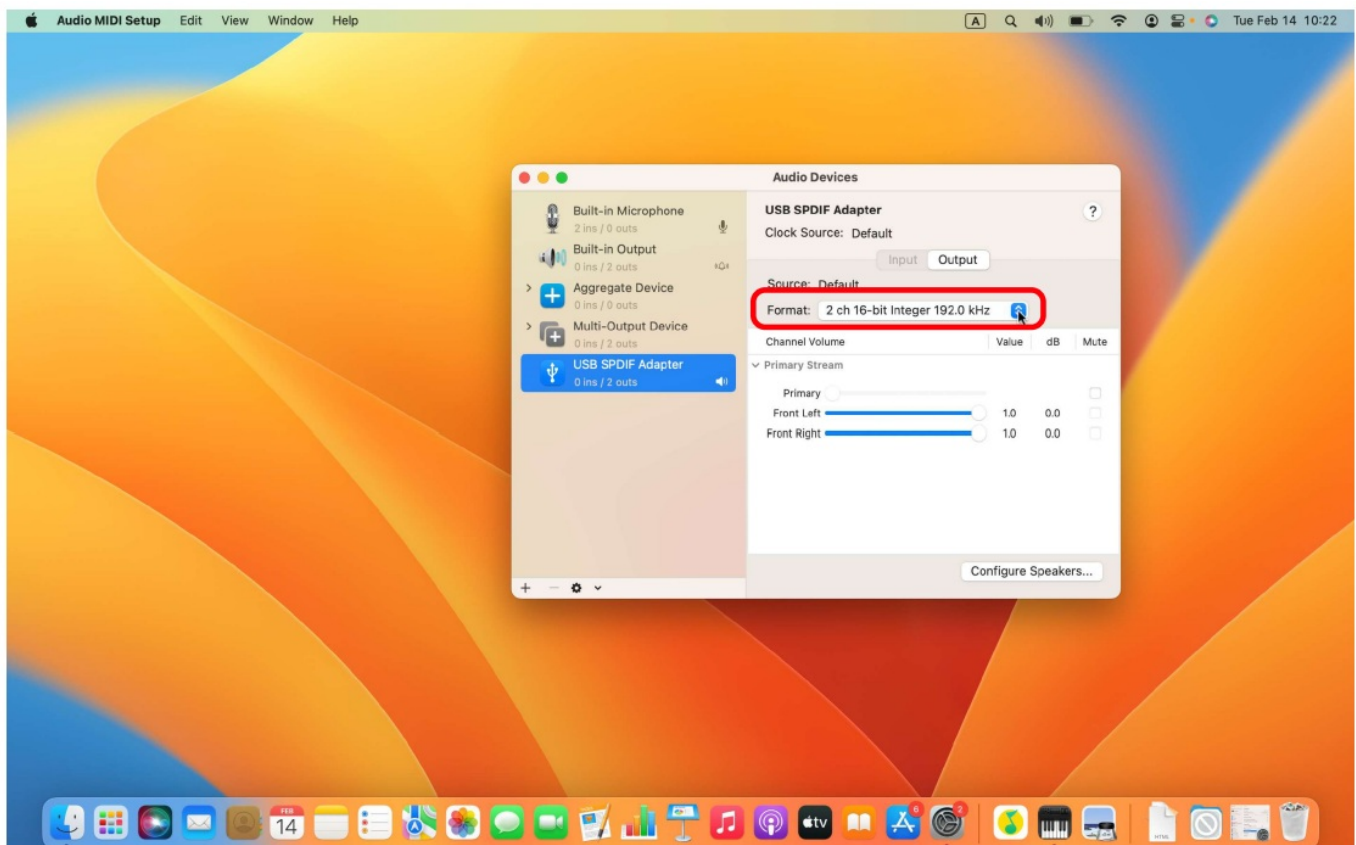
Step 6: Done (With the speaker icon shows on the “USB SPDIF Adapter”)



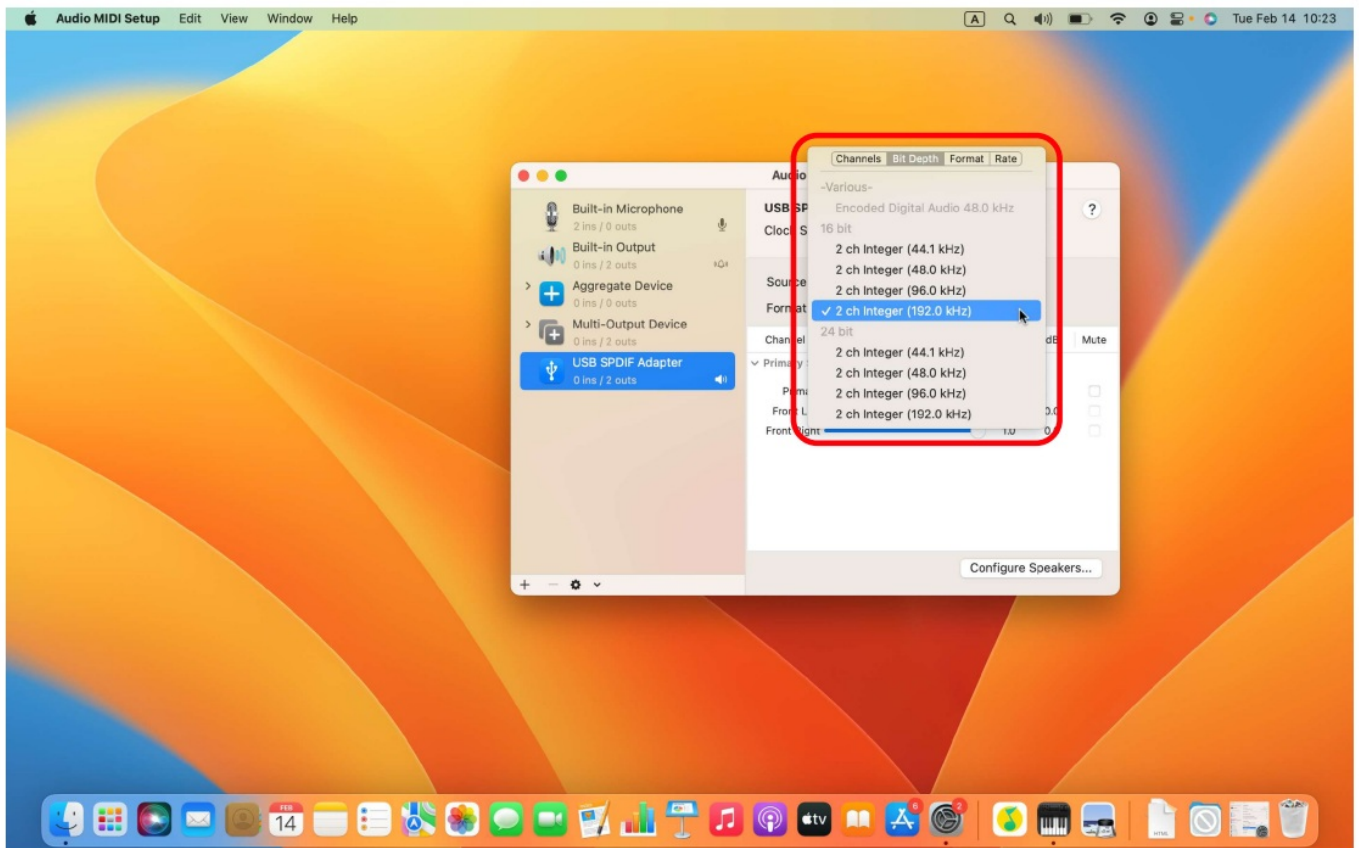
MacOS: Setting the Sampling Rate

Step 1: Follow the “Setting Method 2: Audio MIDI Setup”

Step 2: Click the “Format” button

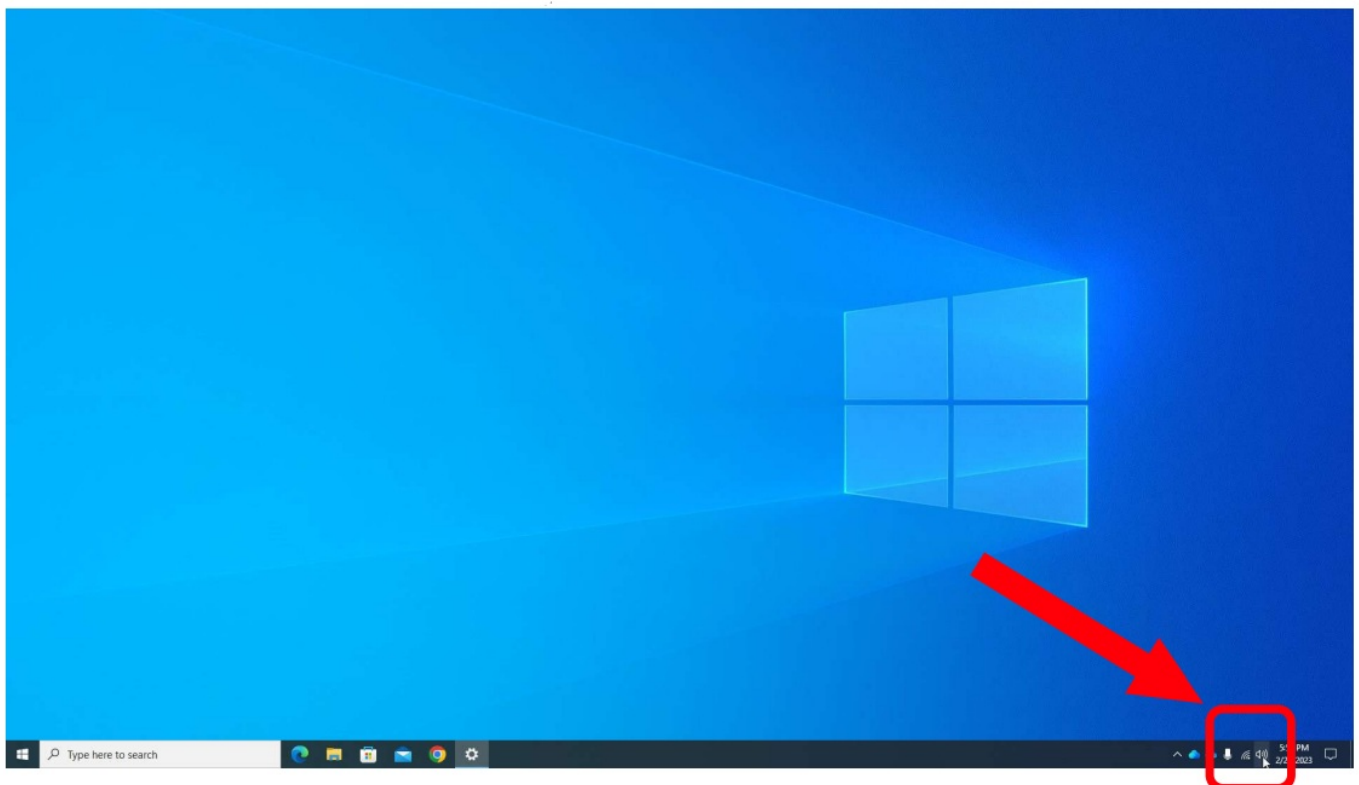


Step 3: Select the sampling rate and resolution

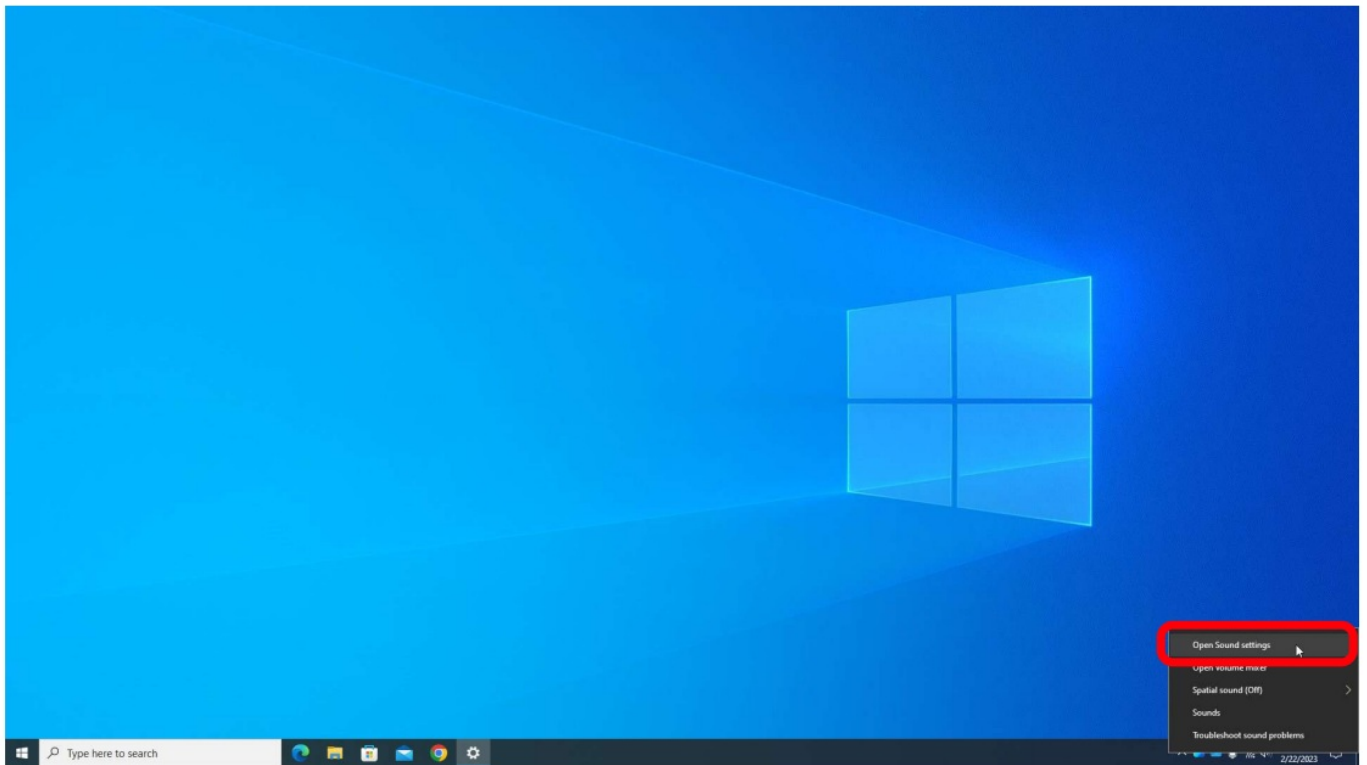


Windows

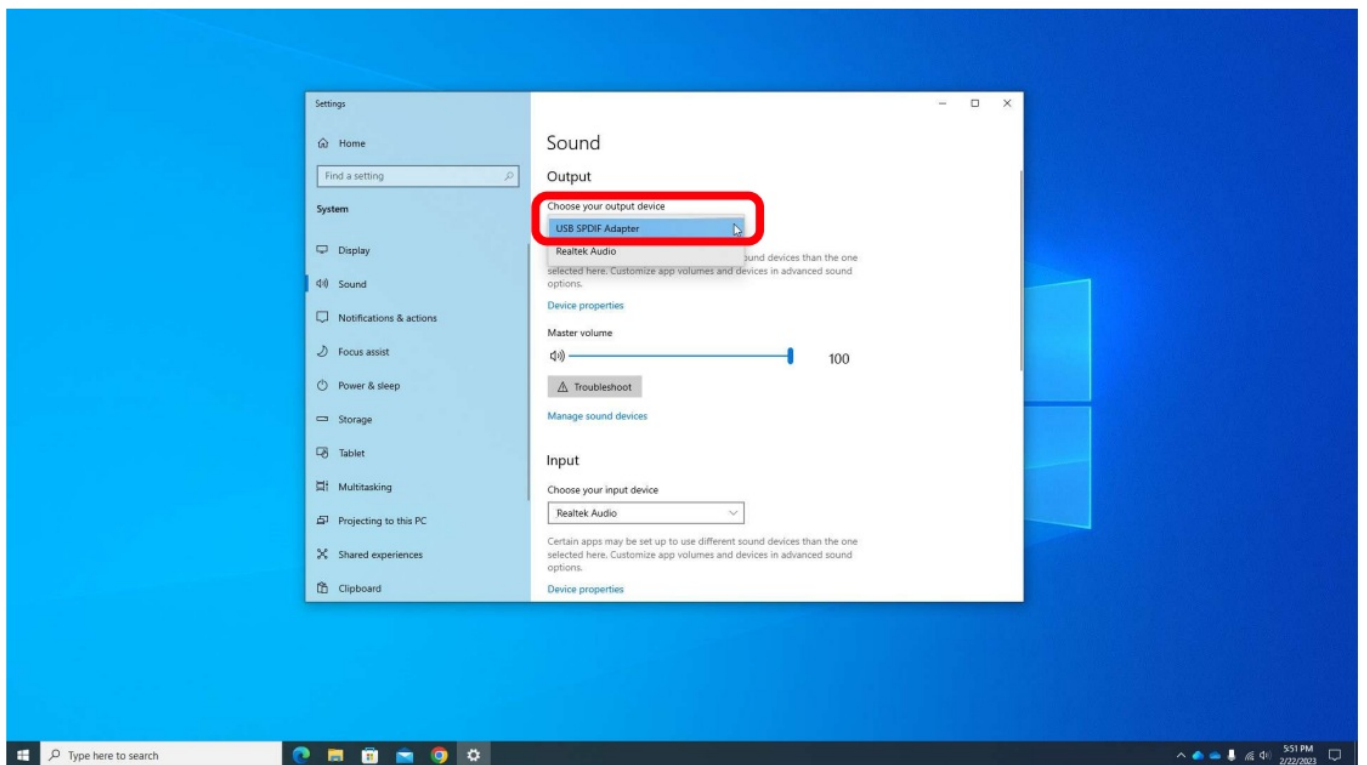
Step 1: Right click the speaker icon



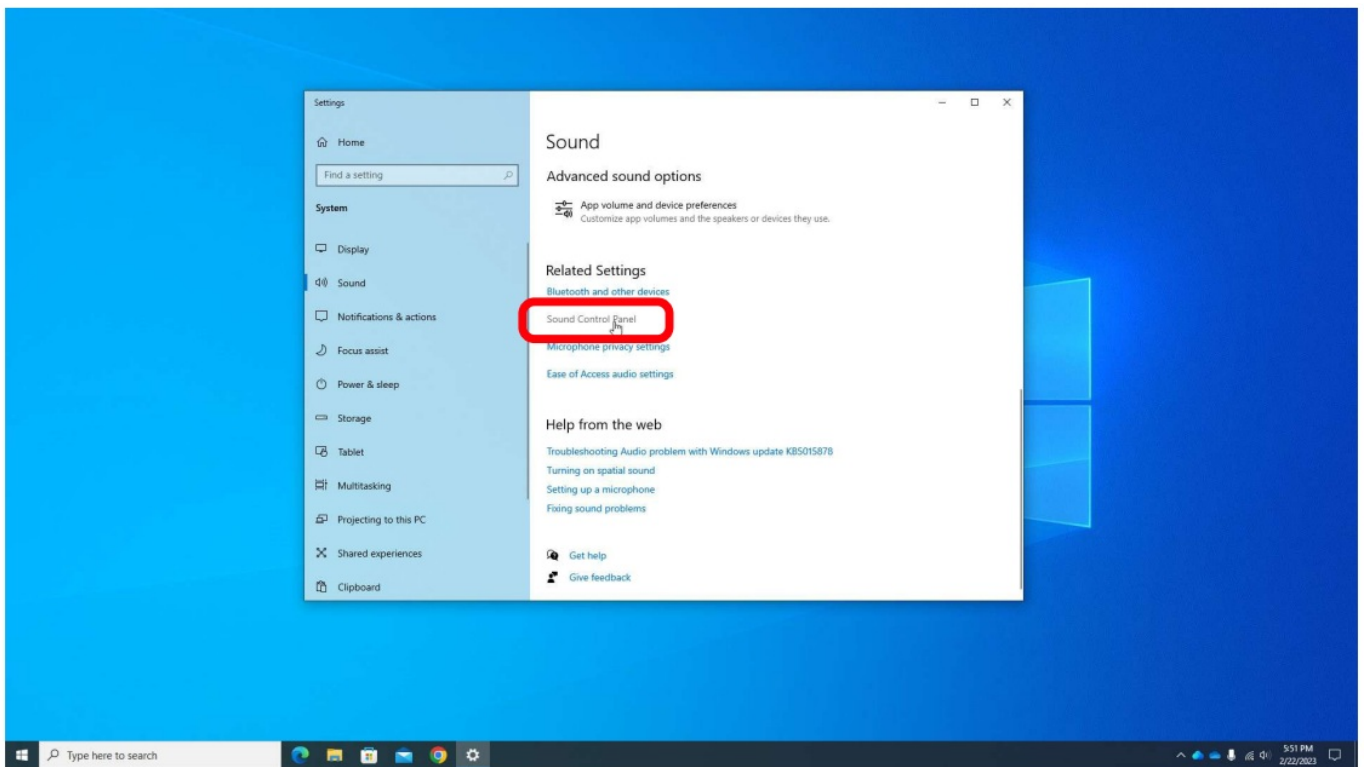
Step 2: Click "Open Sound settings"



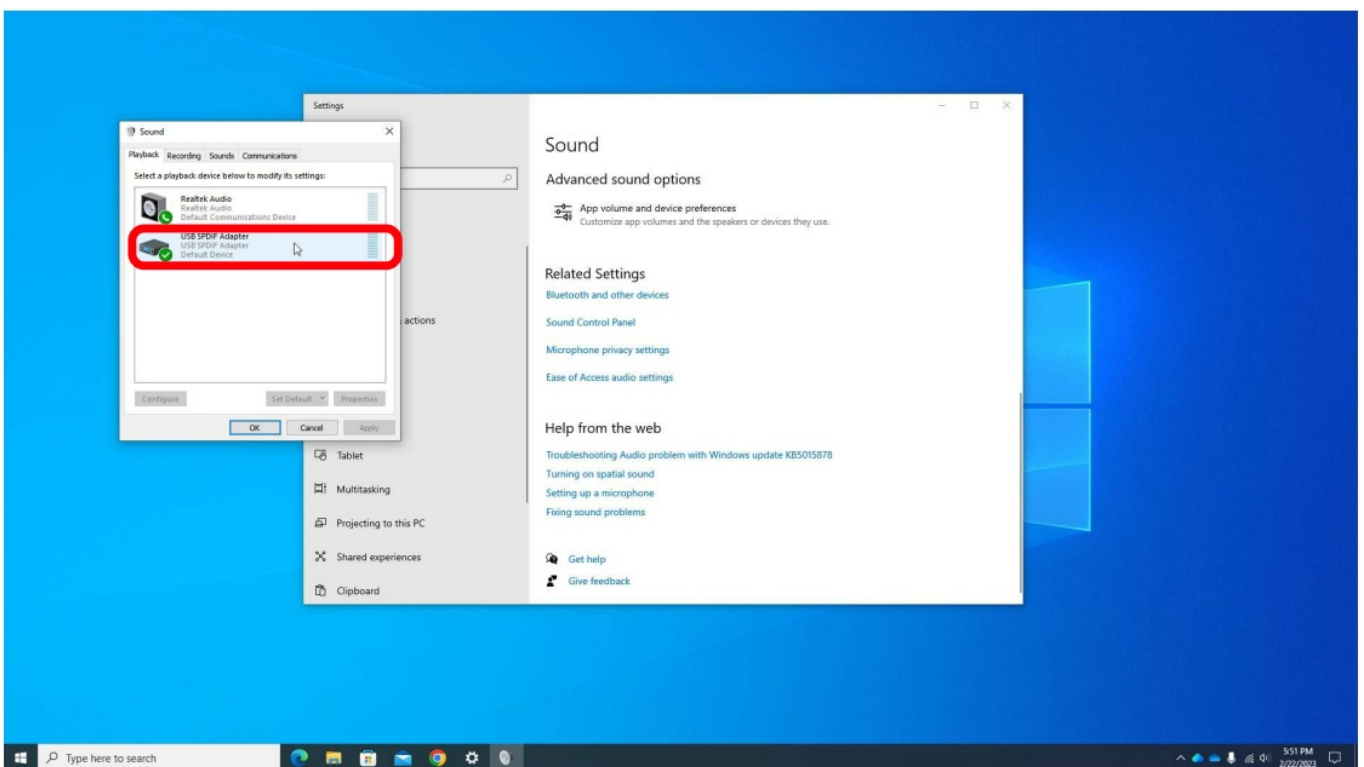
Step 3: Select “USB SPDIF Adapter”



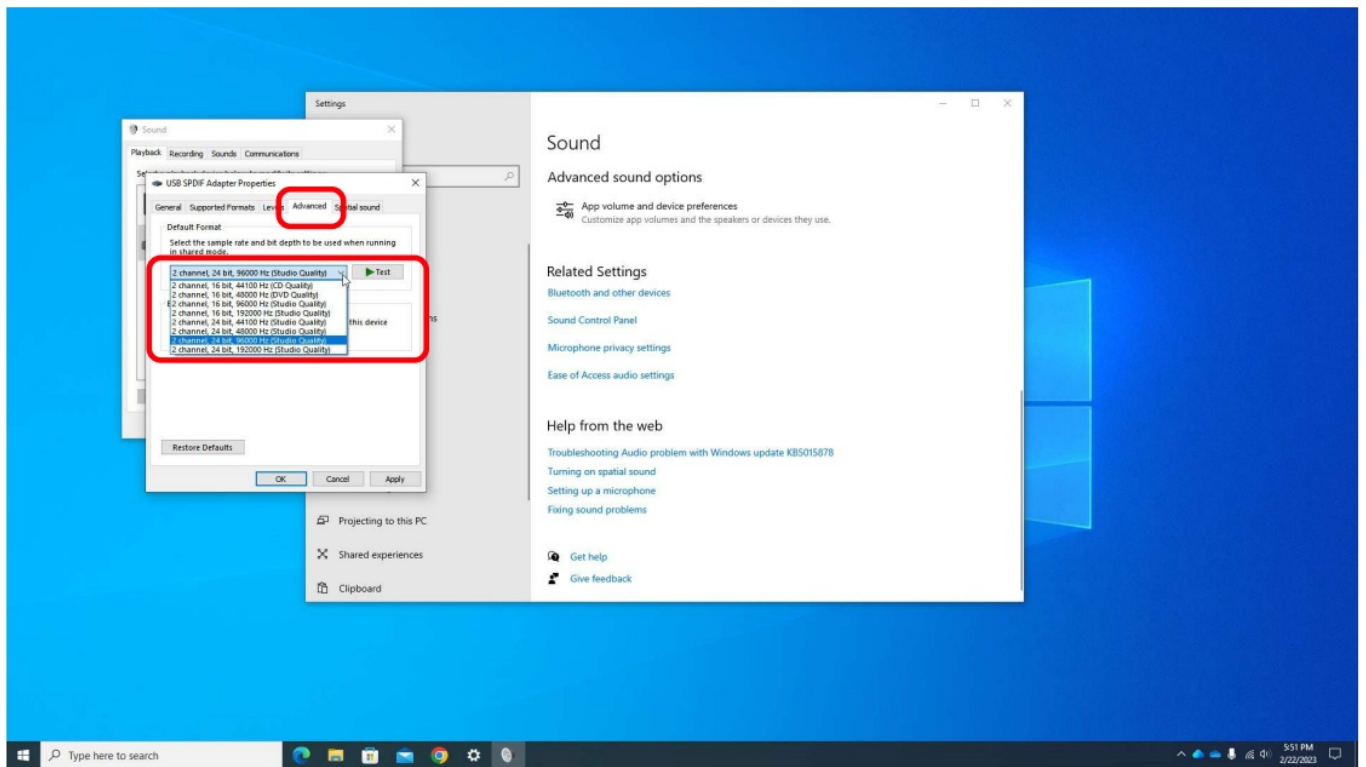
Step 4: Click “Sound Control Panel”



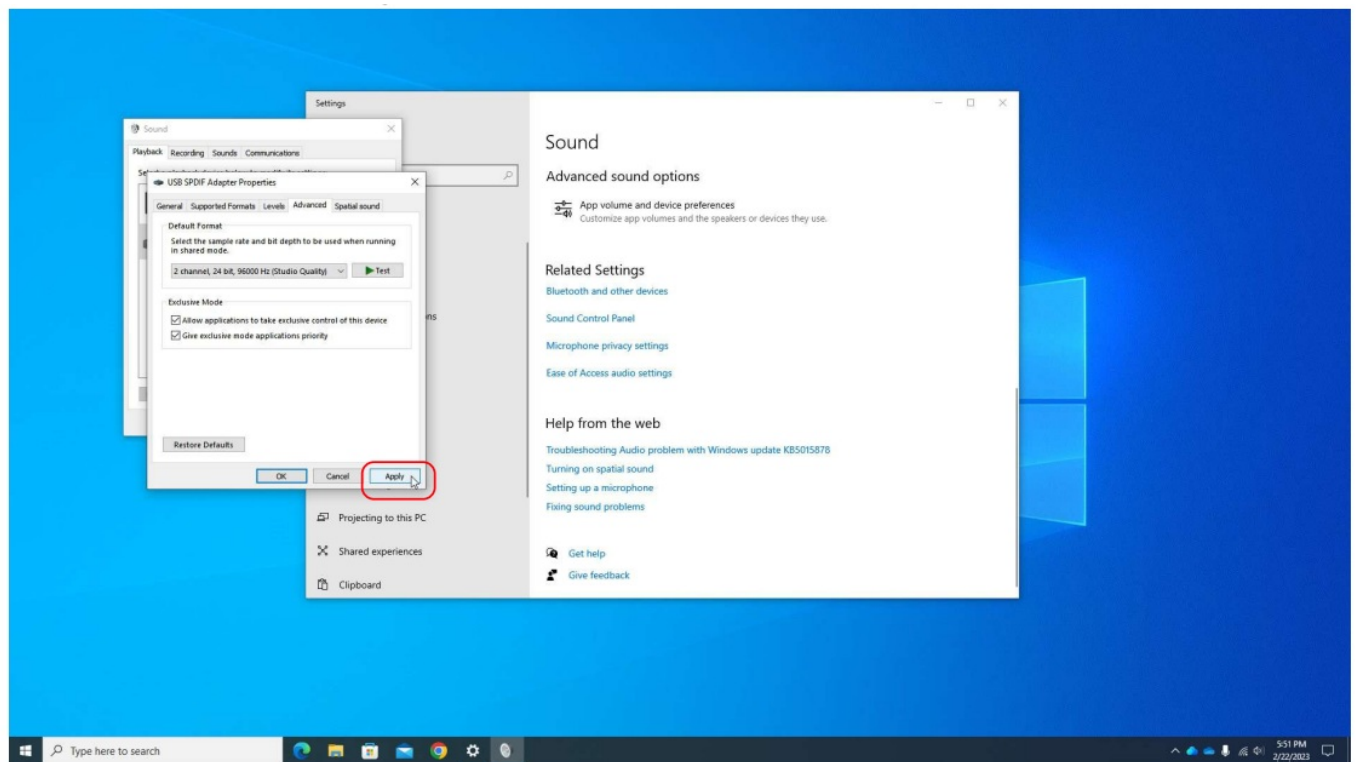
Step 5: Double click “USB SPDIF Adapter”



Step 6: Click “Advanced” and choose sampling rate



Step 7: Click “Apply”



Documents / Resources

MacOS Setting Method 1: Sound Step 1. Open "System Settings"  Step 2. Click "Sound" and choose "Settings"  Step 3. Select "USB Type C Digital Out" as output device 	Cubilux SPDIF USB Type C Dual TOSLINK Optical Audio Splitter [pdf] User Guide SPDIF, SPDIF USB Type C Dual TOSLINK Optical Audio Splitter, USB Type C Dual TOSLINK Optical Audio Splitter, Type C Dual TOSLINK Optical Audio Splitter, TOSLINK Optical Audio Splitter, Optical Audio Splitter, Audio Splitter, Splitter
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References

- [User Manual](#)