

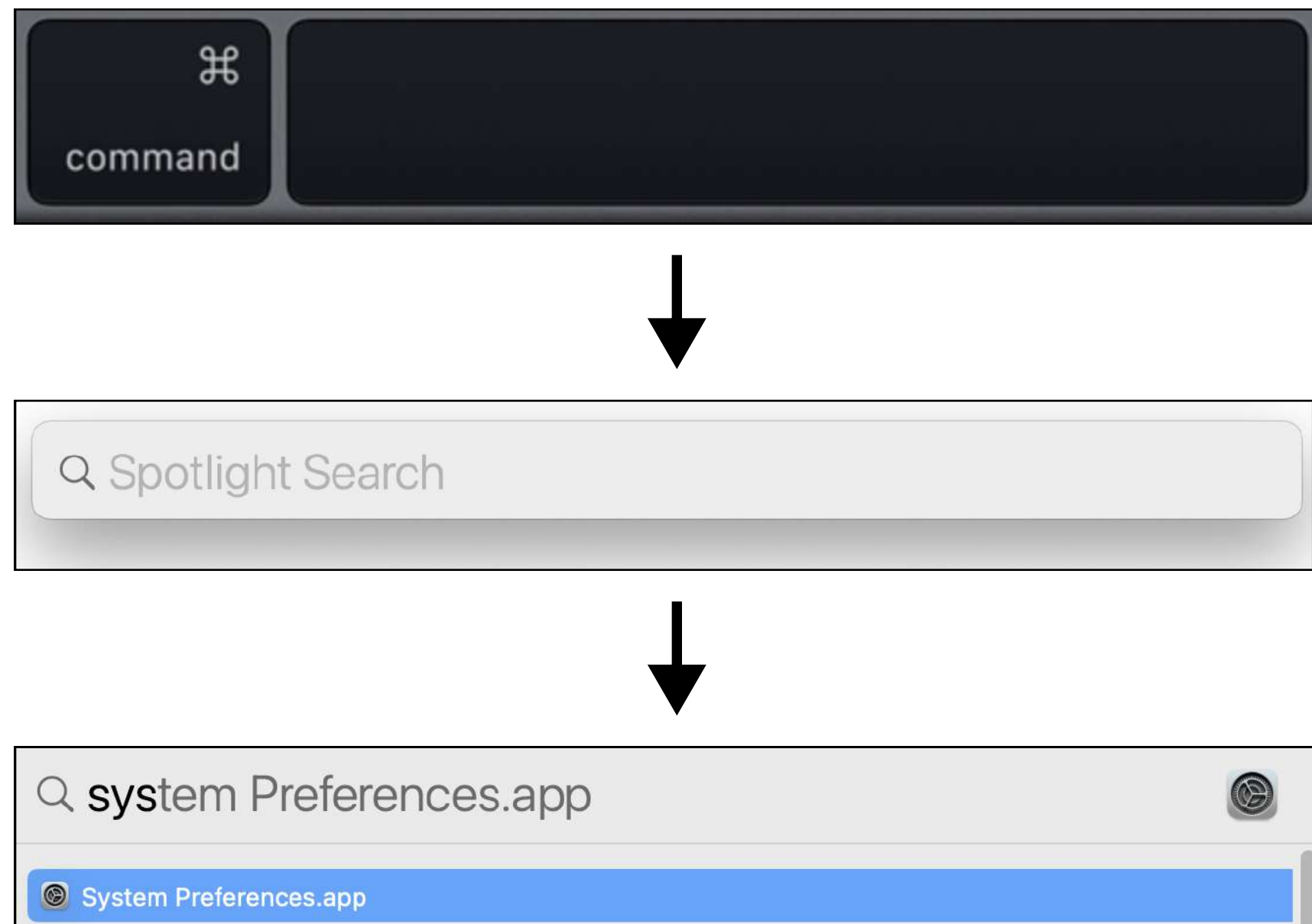
OSP Sanity Check - Making Sure Audio Input and Output Works

1. Choose one method to check and connect your audio input and output sources.

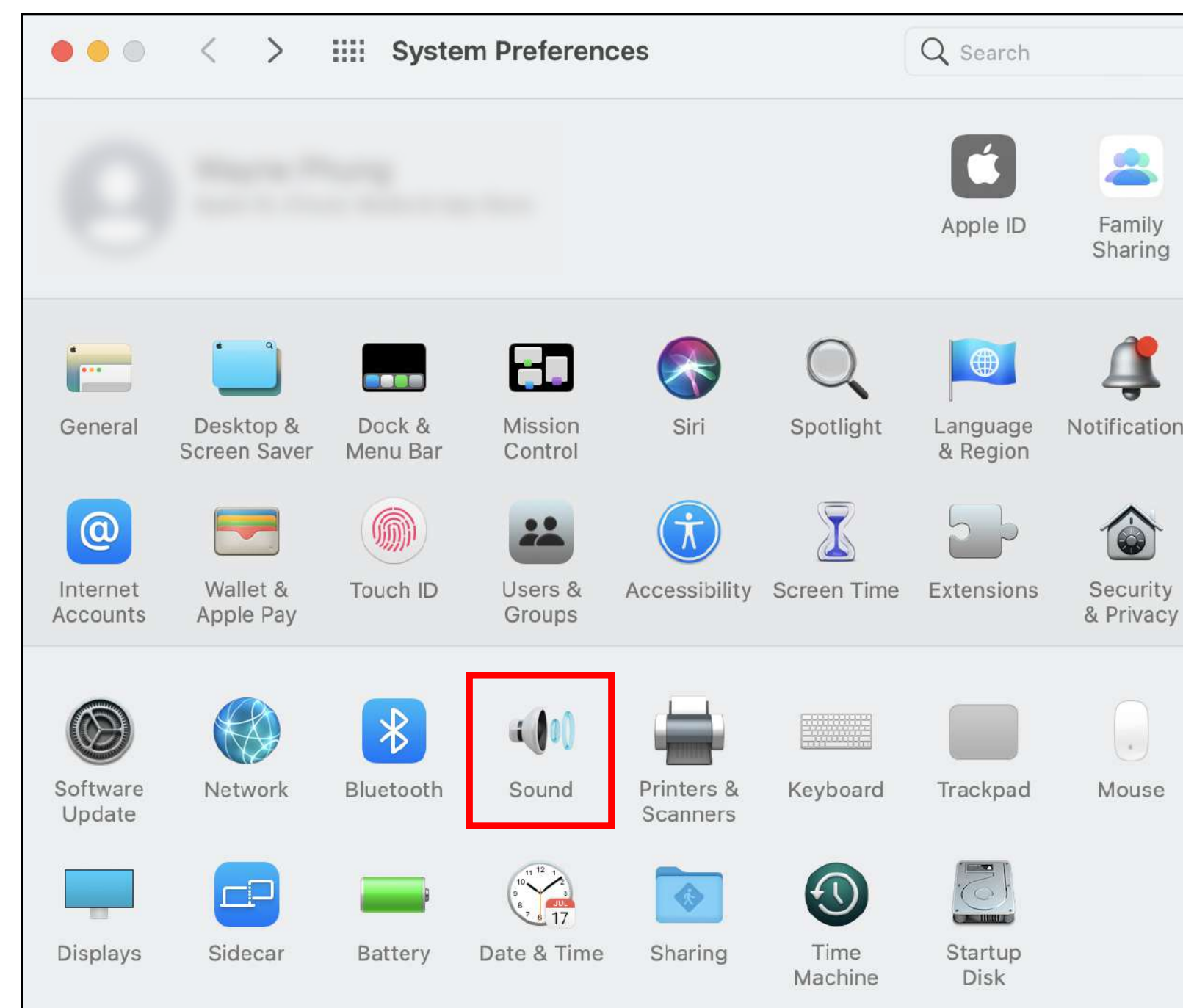
Method A - System Preferences (Mac)

A1. Press command + space to open Spotlight Search and start typing "system preferences".

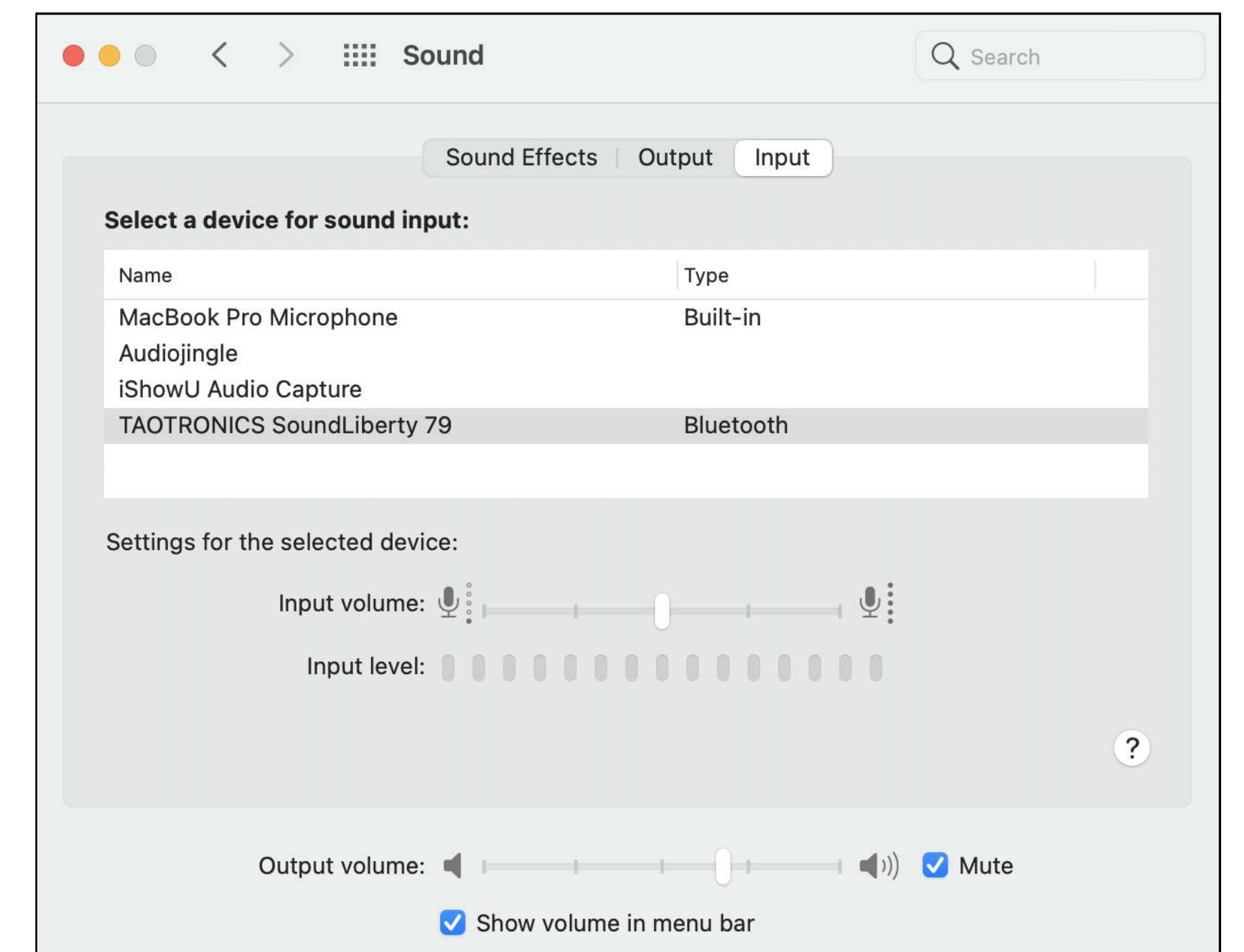
The app name will be highlighted. Press enter.



A2. You should see this interface of the System Preferences. Then, click on "Sound".



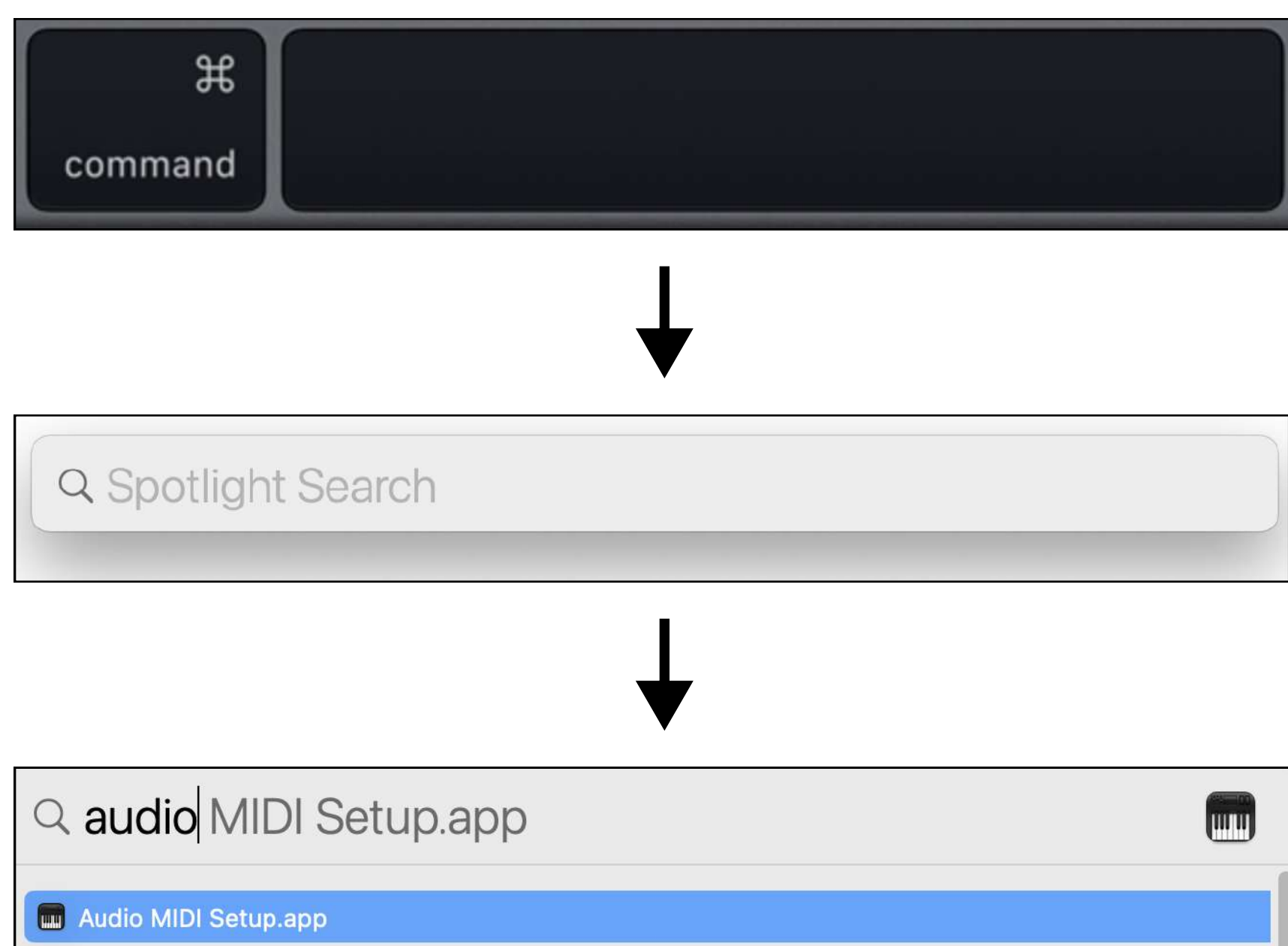
A3. There are tabs labeled "Output" and "Input", where you can connect available audio microphone input and volume output sources.



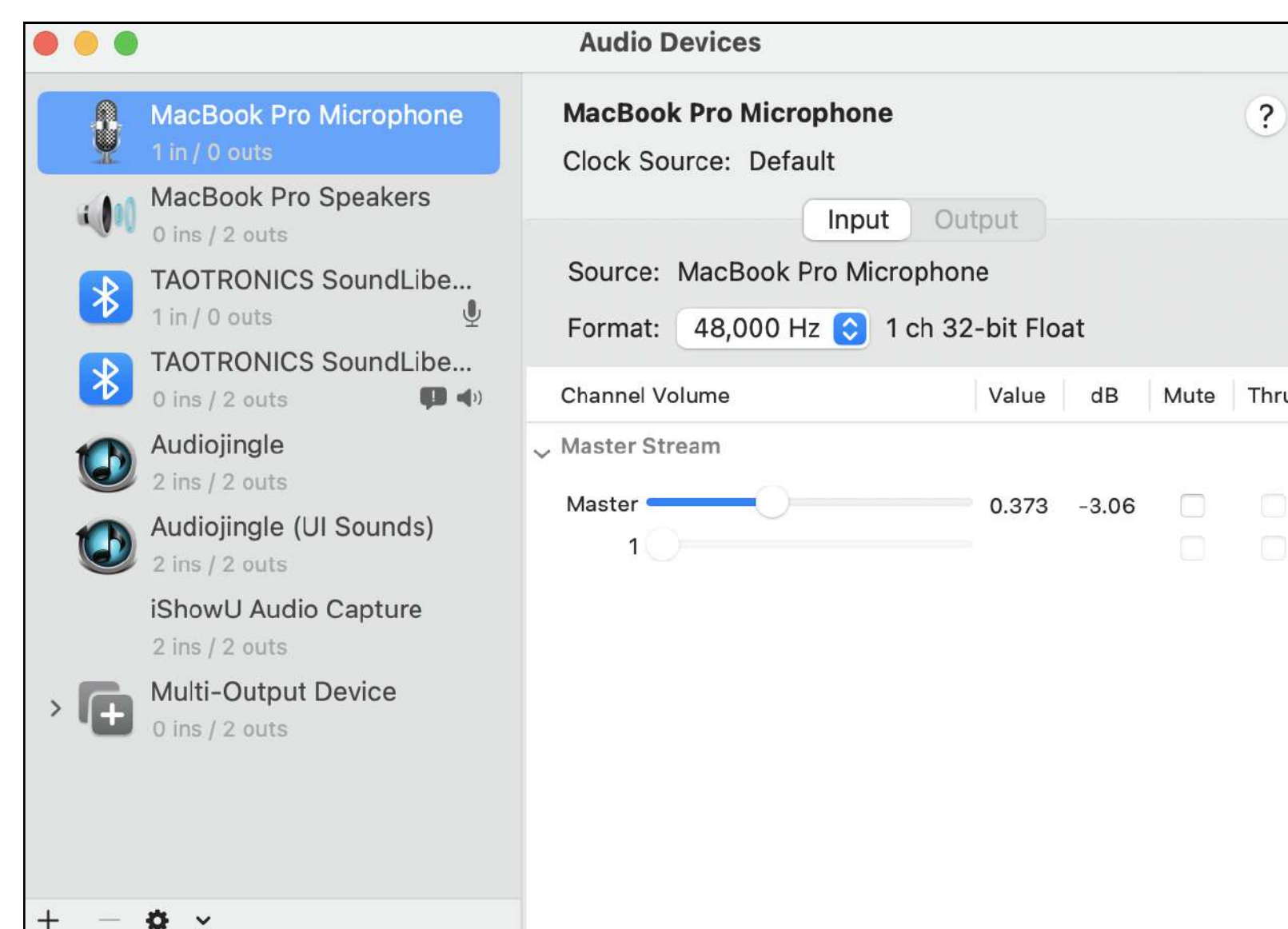
Method B - Audio MIDI Setup (Mac)

B1. Press command + space to open Spotlight Search and start typing "audio midi setup".

The app name will be highlighted. Press enter.

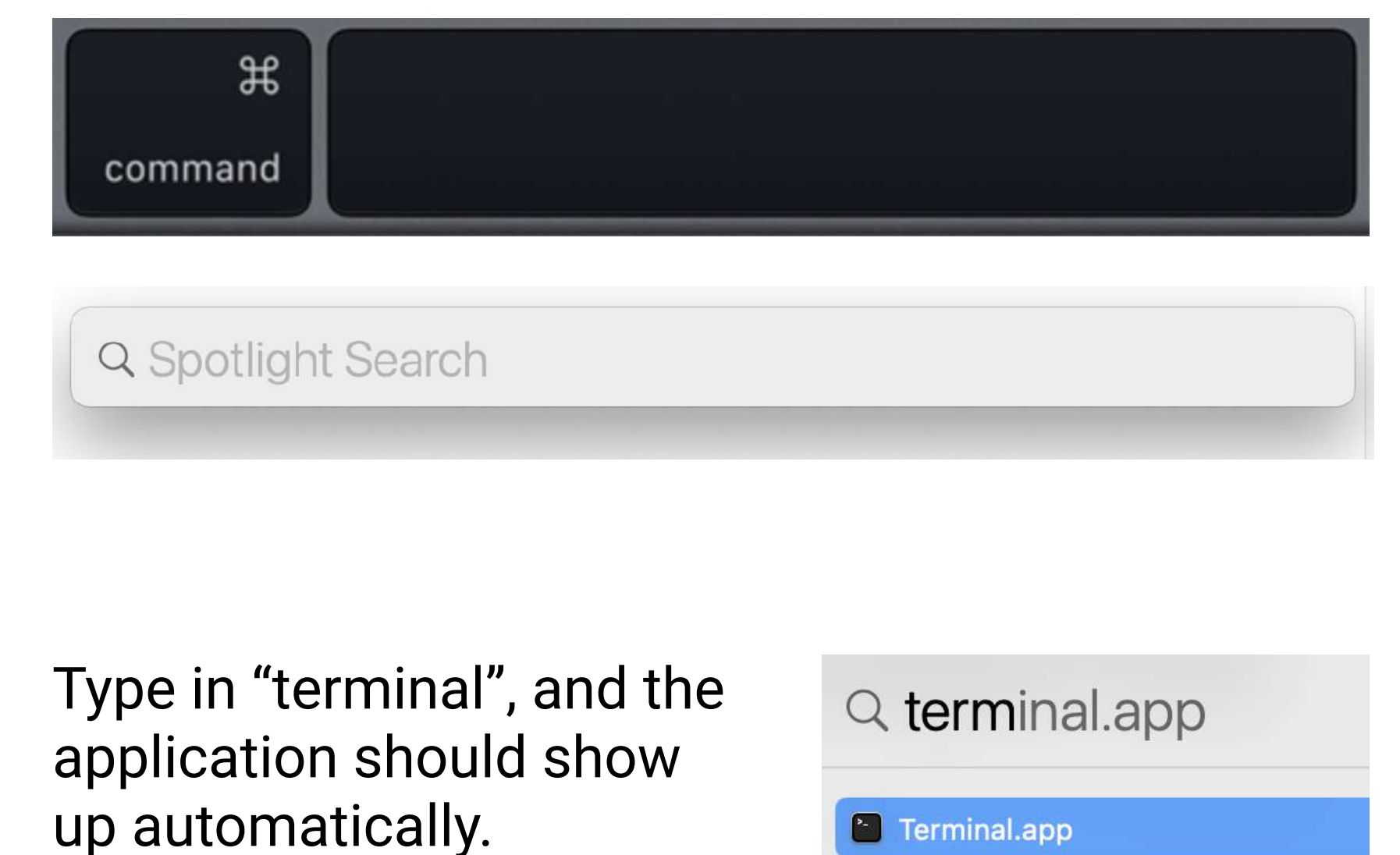


B2. The image below is the Audio MIDI Setup interface, where you can connect your audio sources for microphone input and volume output and make other changes to sound settings.



2. Open the terminal app once you have connected your audio sources.

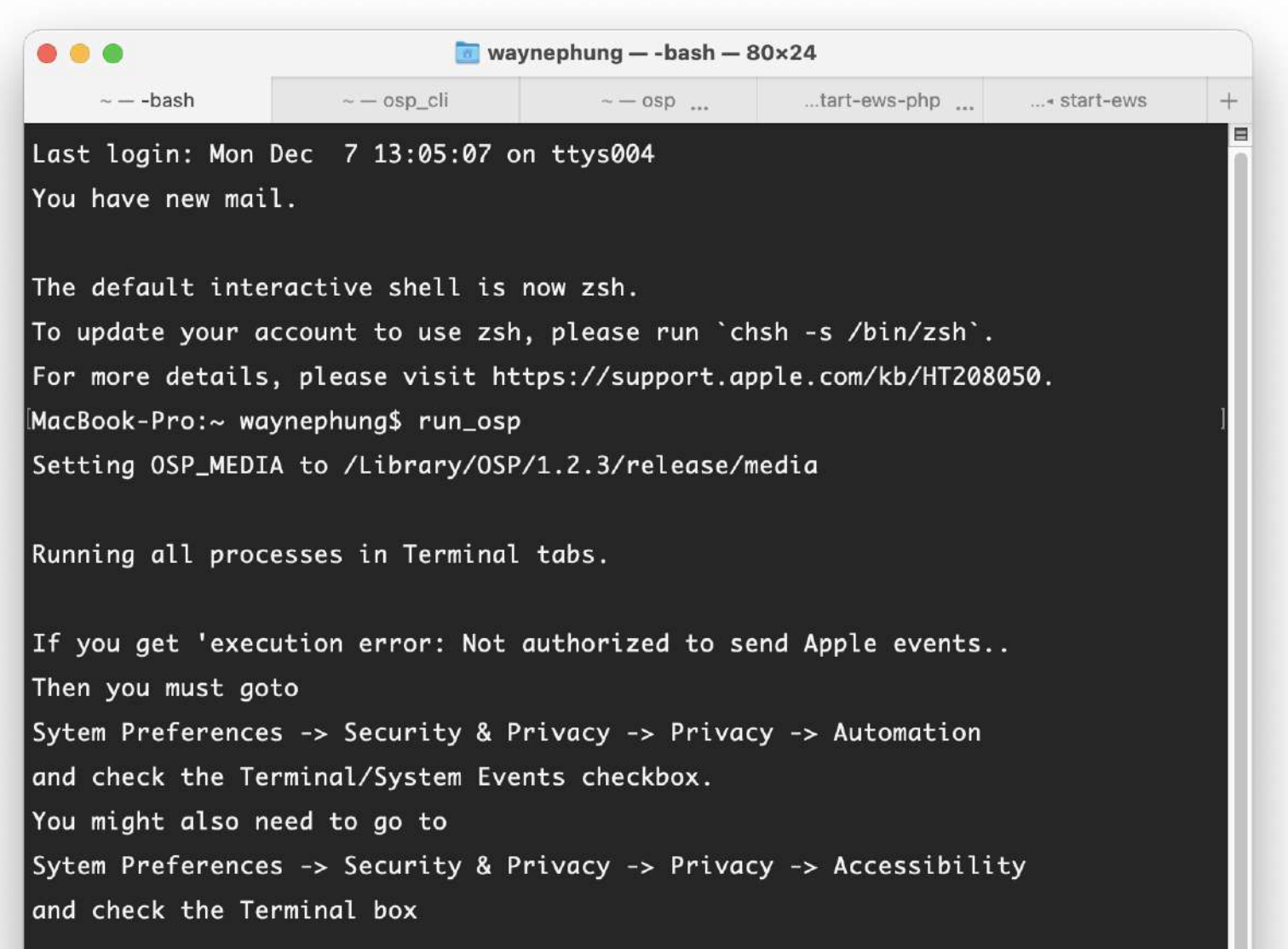
Open Spotlight Search again.



Type in "terminal", and the application should show up automatically.

3. In the terminal, enter the command "run_osp".

You should see 5 terminal tabs automatically opened, running processes, and generating messages.



4. Click on the tab named "osp_cli", enter the command "play", and press return/enter.

You should hear an audio file played. The file is named "tomsdiner.wav".

You should see parameters shown and the word "success" being shown.



5. To immediately stop the audio file playing, type in the command "stop" and press return/enter.

You should see parameters shown and the word "success" being shown.



If you can't hear anything, refer to the "Audio Input and Output - Troubleshooting" section in the Getting Started Guide.