



GK61 User's manual

CREATE FOR GAME

HAVIT

GK61 RECORDING LIVE MICROPHONE

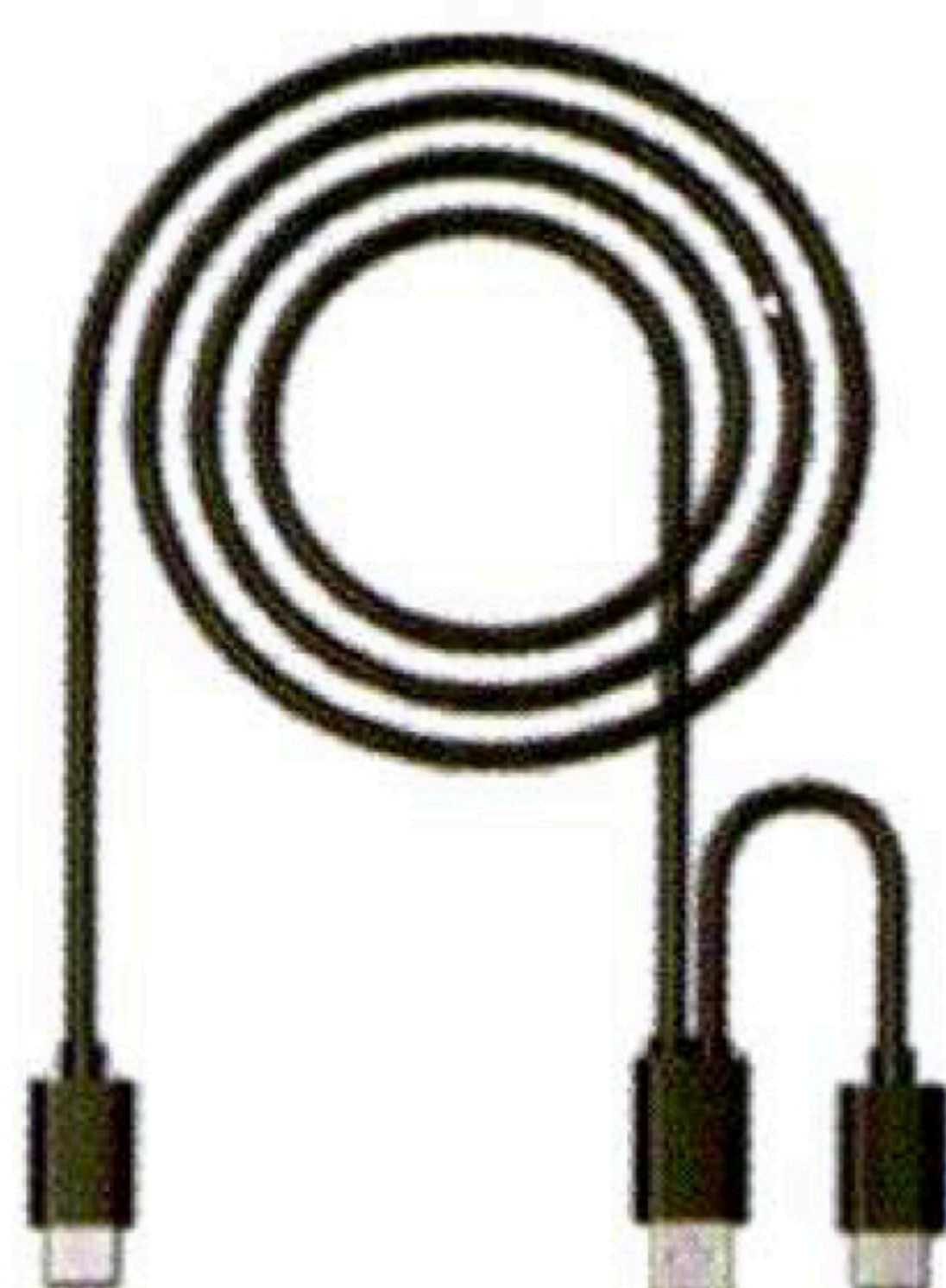


Please read the manual carefully before using the product

1.Product List



Microphone



2-in-1 USB cable

2.Microphone Function

1.Microphone connection

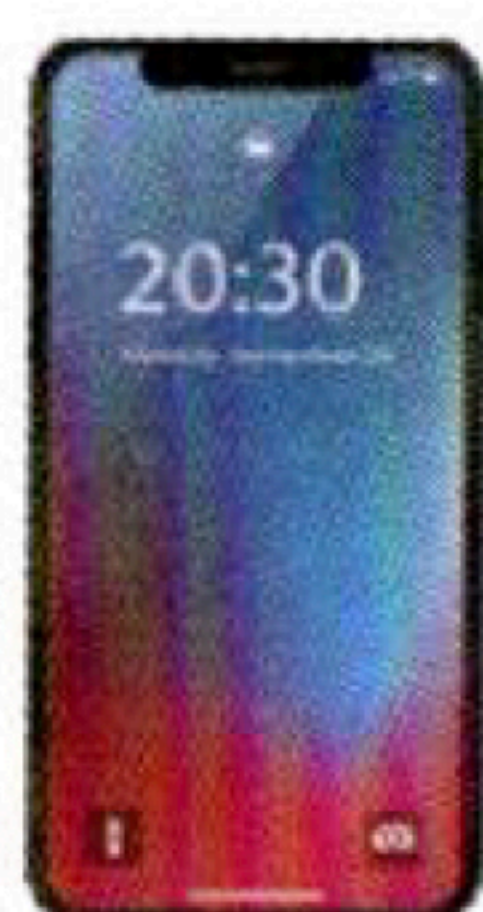


Computer

Note: Both USB and type-c ports
can be connected to a computer



2-in-1 USB cable



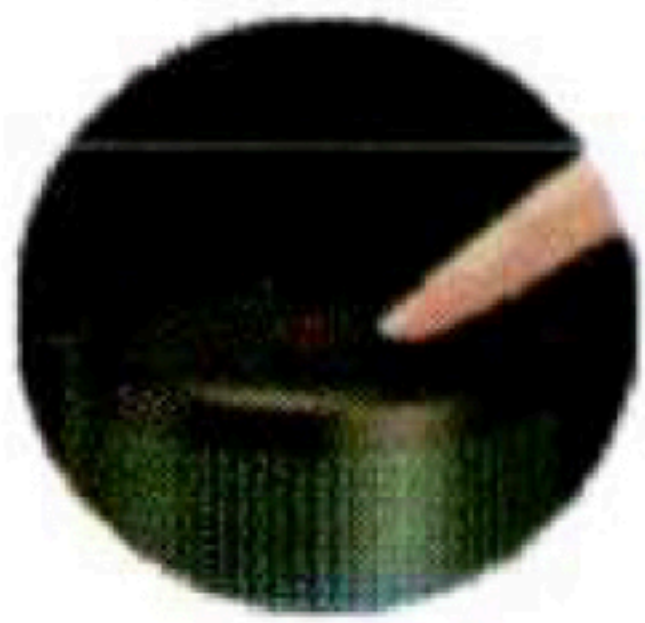
Mobile phone



2-in-1 USB cable



2. Panel function



Mute/Noise (Top Touch)

Touch: Mute on/off

Long press 1-2s: Noise reduction mode



Indicator light

Blue light: normal operation

Red light: mute

Green light: noise reduction



RGB keys

Switch light mode (11 light modes, the light can be closure)



MIC

Microphone volume level adjustment



MID

Turn the knob to the left to adjust the monitoring volume, and the far left is to turn off the real-time monitoring, only the computer sound. Turn the knob to the right to adjust the volume of the computer, and the far right is to turn off the computer sound, only real-time monitoring. Adjust the knob to the middle to balance the computer volume and the real-time monitoring volume.



Monitor headphone jack

Monitor the sound status in real time and adjust it in time



Type-C interface

Type-C interface



3. Multi-mode RGB dynamic light effect

11
modes



3. Specification

Directivity: Cardioid

Microphone specification: $\varnothing 14 \times 6 \text{mm} \pm 0.2 \text{mm}$

Sensitivity: $-33 \pm 2 \text{dB}$

Frequency response: 100Hz-18000Hz

Sound pressure level: 110dB

Microphone core signal-to-noise ratio: $> 68 \text{dB}$

Chip : AP3800; With noise reduction function

Output impedance: $< 2.2 \text{K}\Omega$

Line board signal-to-noise ratio S/N: $\geq 96 \text{dB}$

Working voltage: 5V

Working current: $\leq 100 \text{mA}$

Sample rate/bit: 192KHz/24bit

Cable: 1.8m USB-A to TYPE-C three-plug data cable

product size: 95*95*213mm

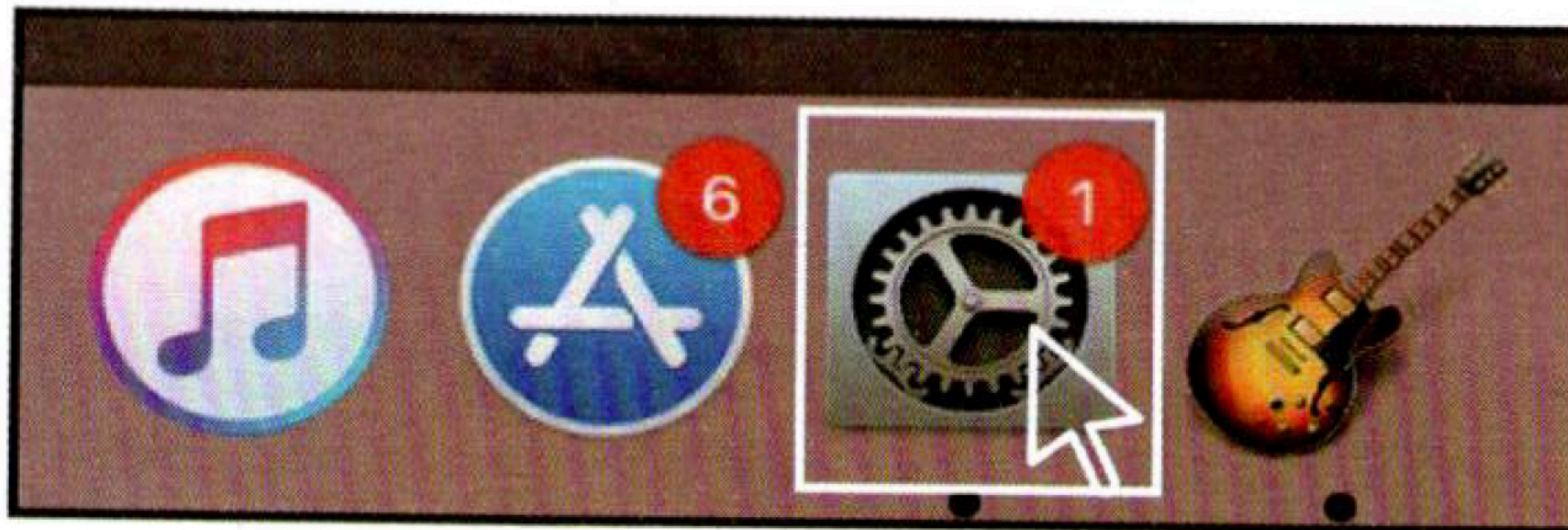
product weight: 294g

4. Setting

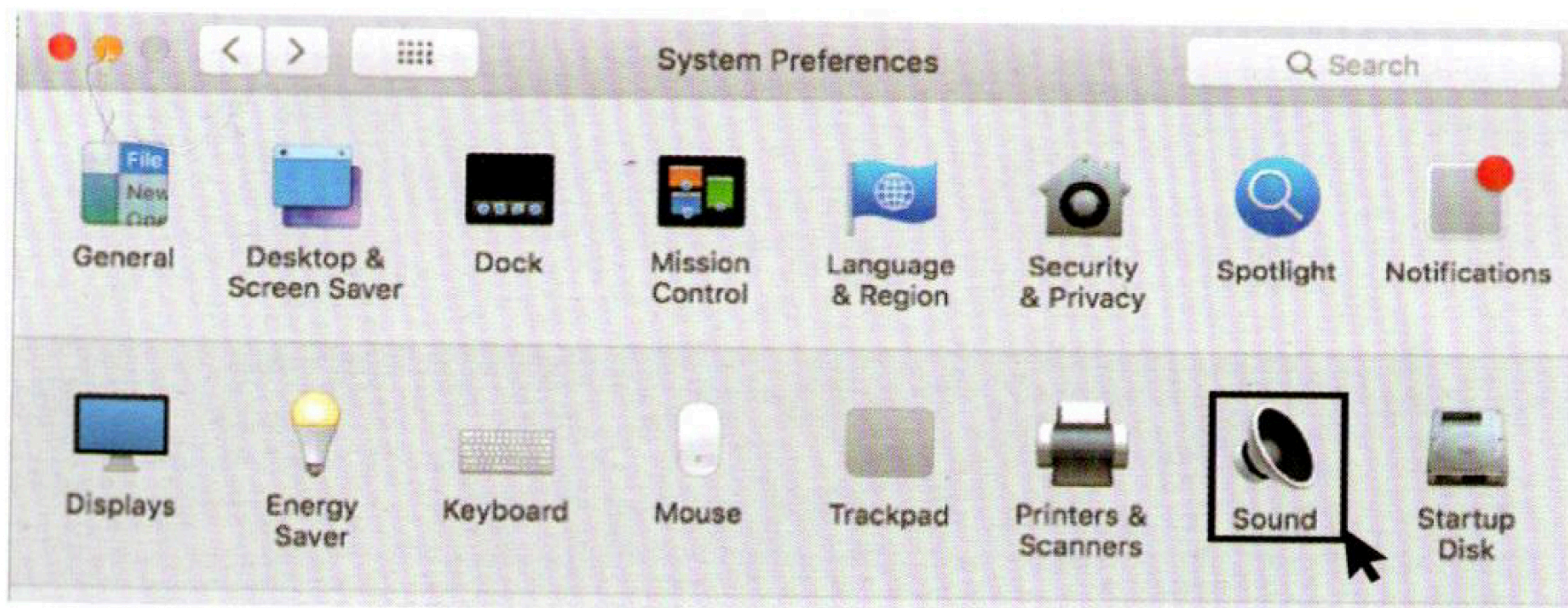
● MAC OS

1. Insert the free end of the included USB cable into the USB port on the computer. The LED light of the microphone will light up, indicating that the microphone is working. Your computer will automatically recognize the USB device and install the driver. But there may be no pop-up windows or messages.

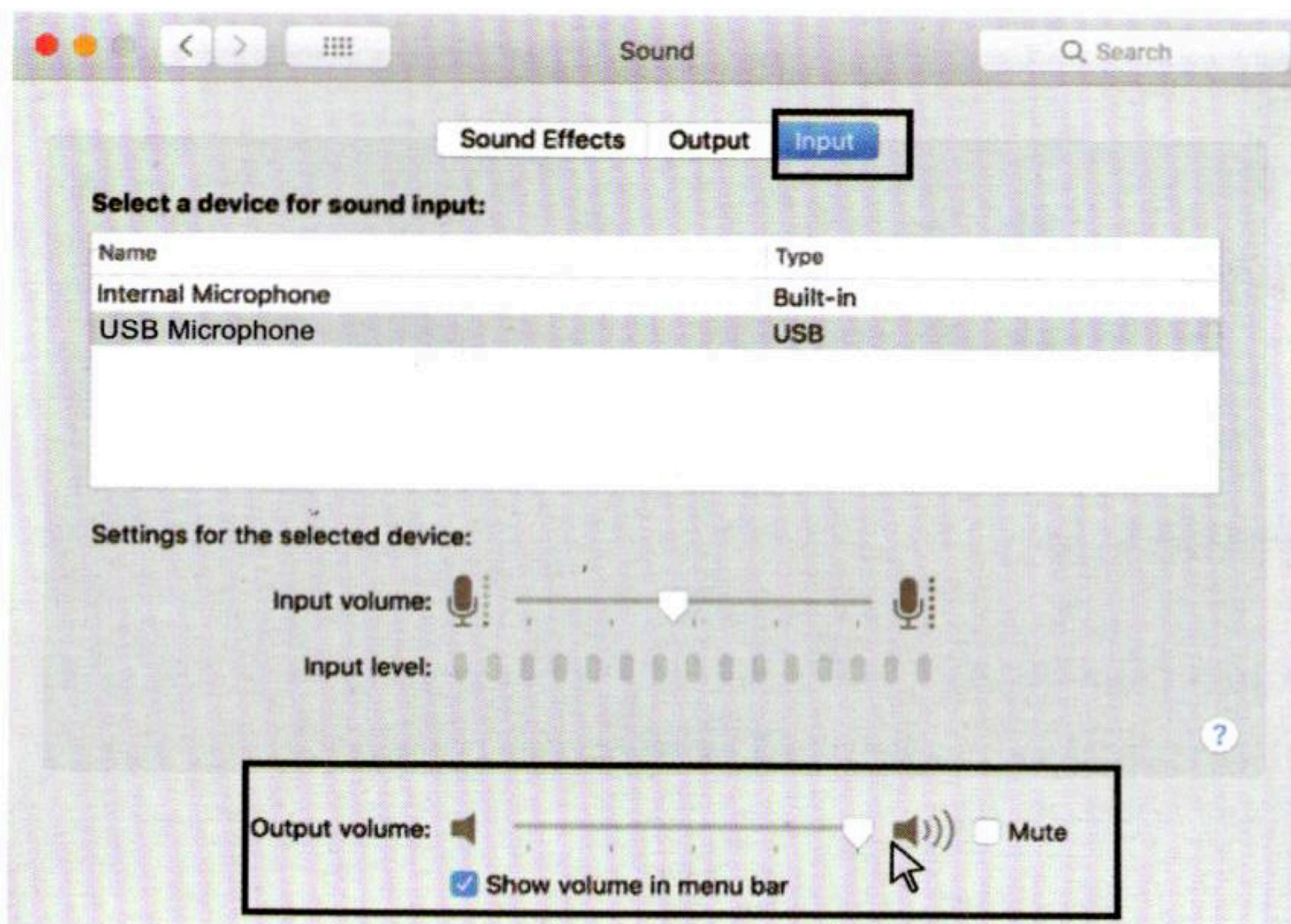
2. Click on the Apple symbol at the top left of your screen, and select System Preferences.



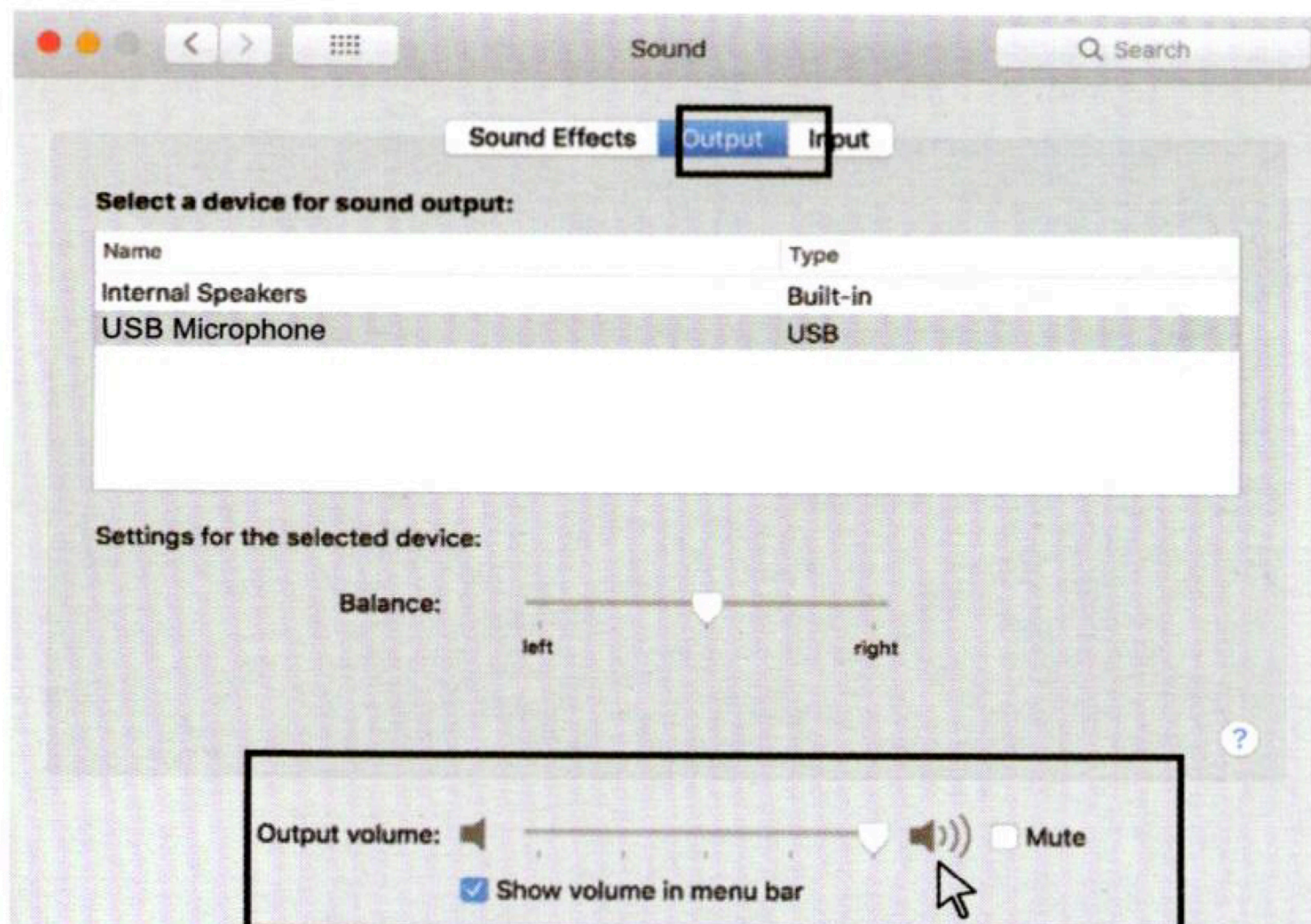
3. Next, click Sound to display the Sound preference pane.



4. Click the Input tab and select the "USB Microphone" as the device for sound input, and adjust the input volume.



5. Click the output tab and make certain "USB Microphone" is selected as the default output device. (This should have happened automatically.), Then adjust the output volume.

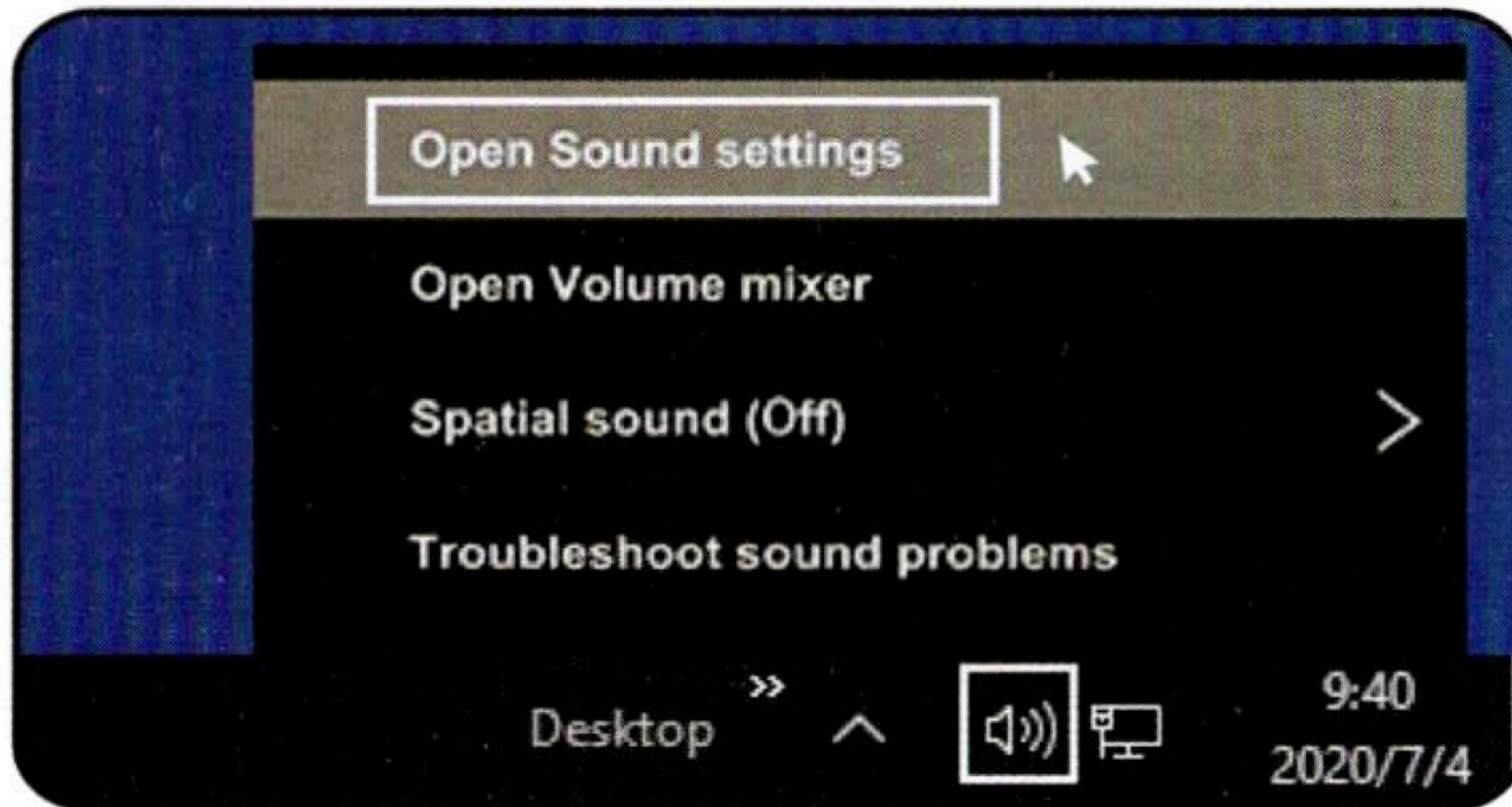


● Windows

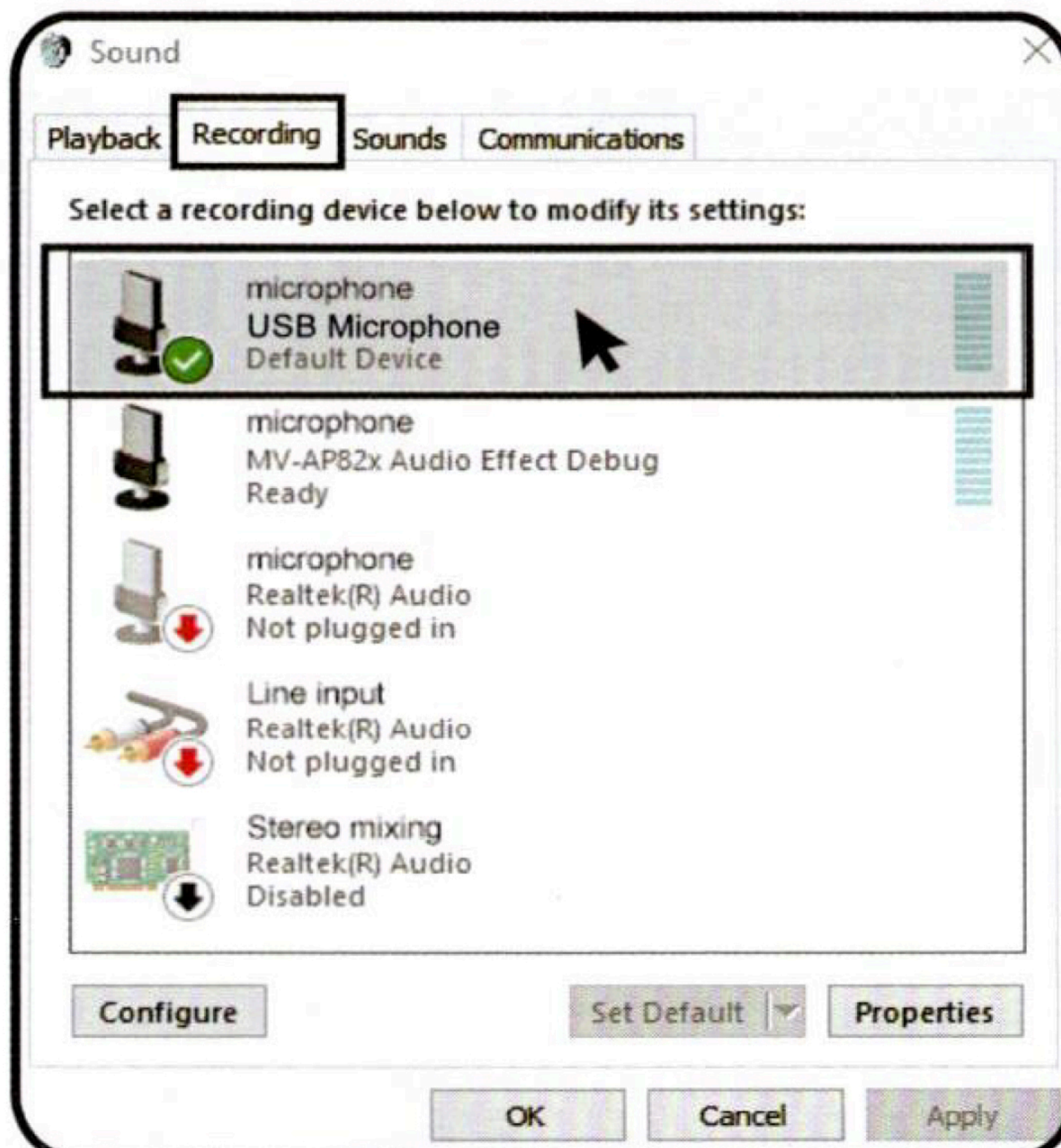
1. Input settings

Plug the USB cable into your computer. The mic's LED will illuminate, mic come to the working status.

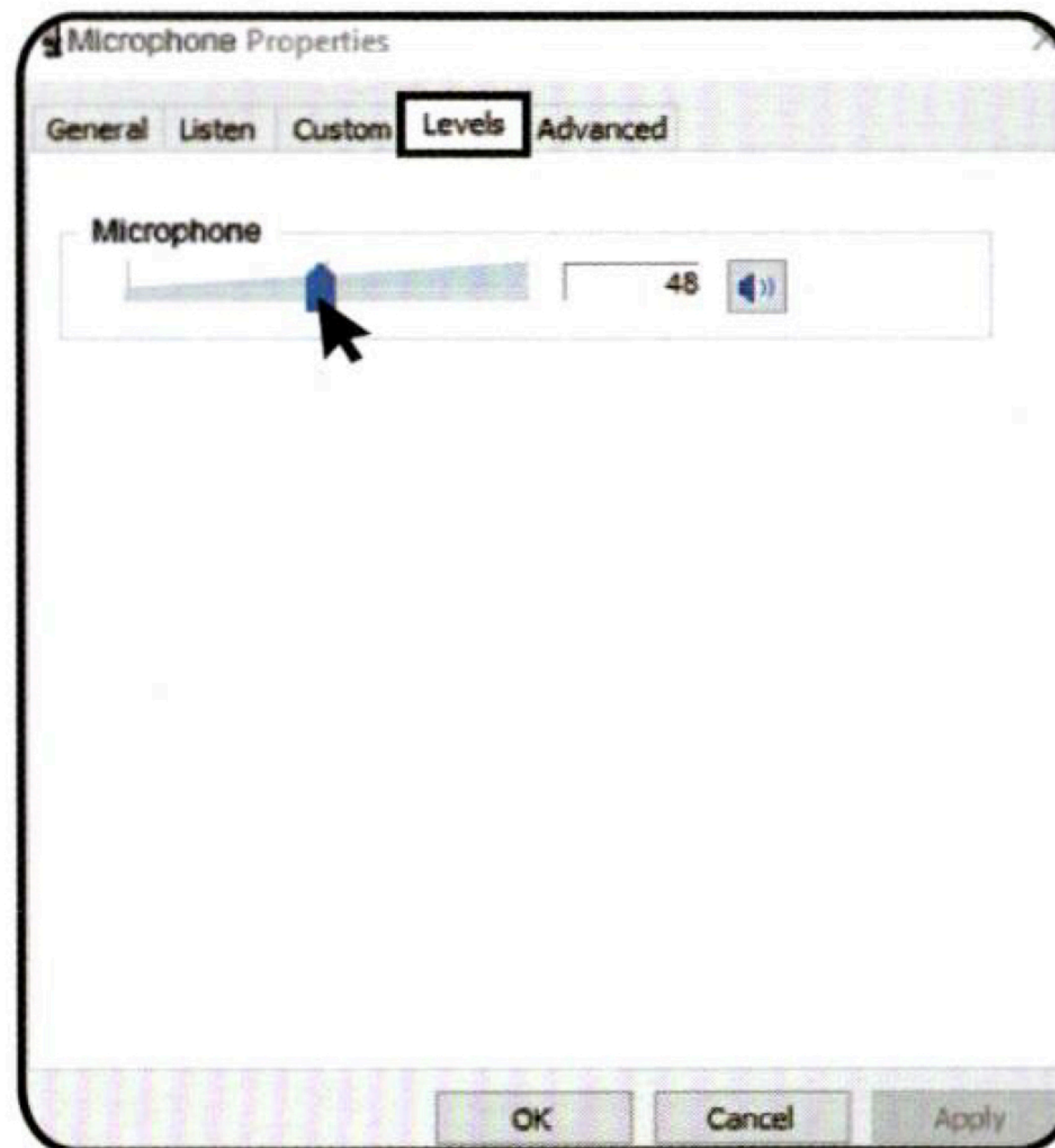
(1) Right-click the speaker icon at the bottom right of the screen and Click "Open sound settings".



(2) Select the recording tab, and then select "USB Microphone" As the default device. If there is no change, please reset the computer and reinsert the USB port.



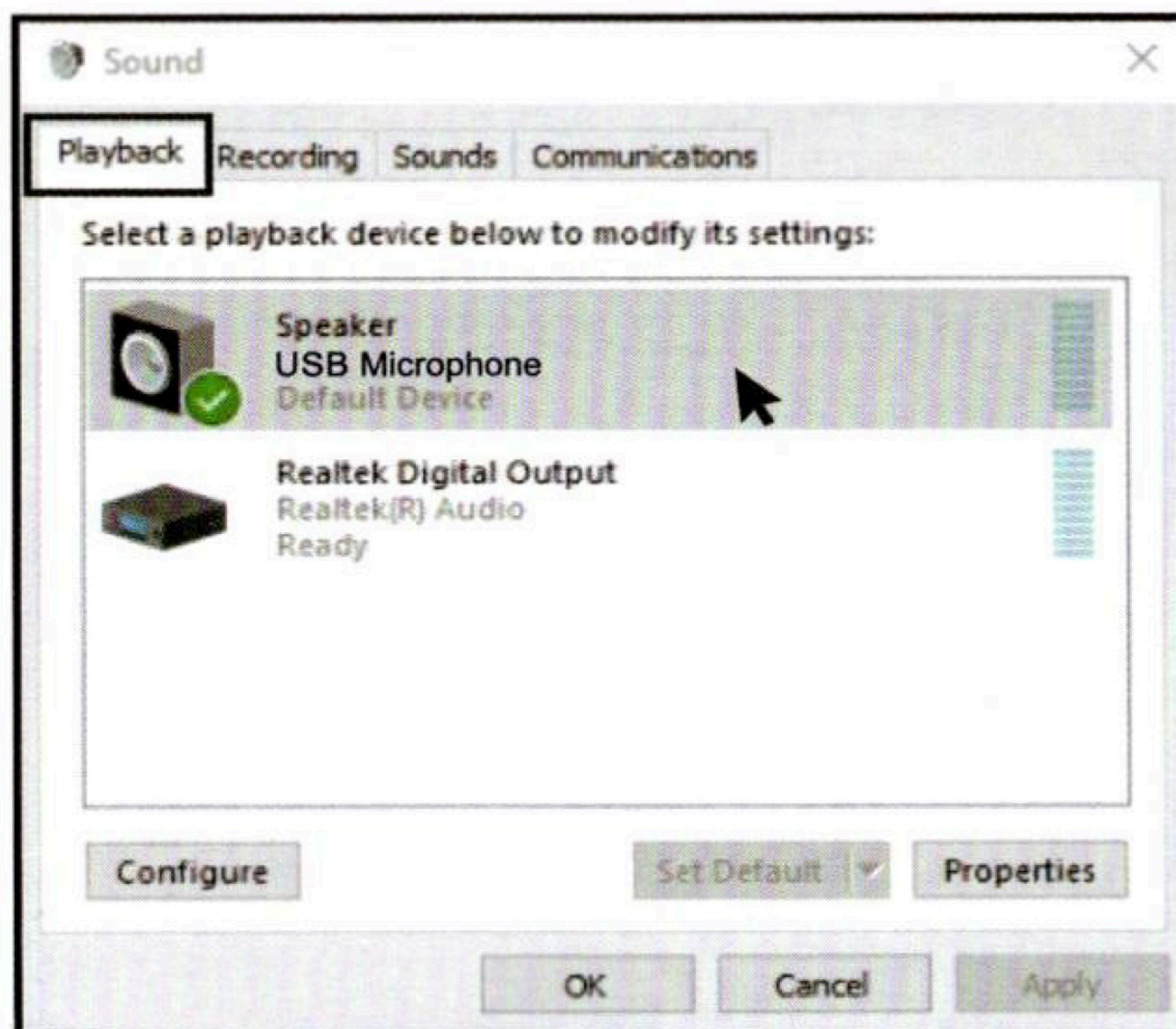
(3) Adjust input volume-Double click the "USB Microphone" to open the Microphone Properties window. (Note: Make sure that the microphone gain and headphone volume knob is not on the zero position.)



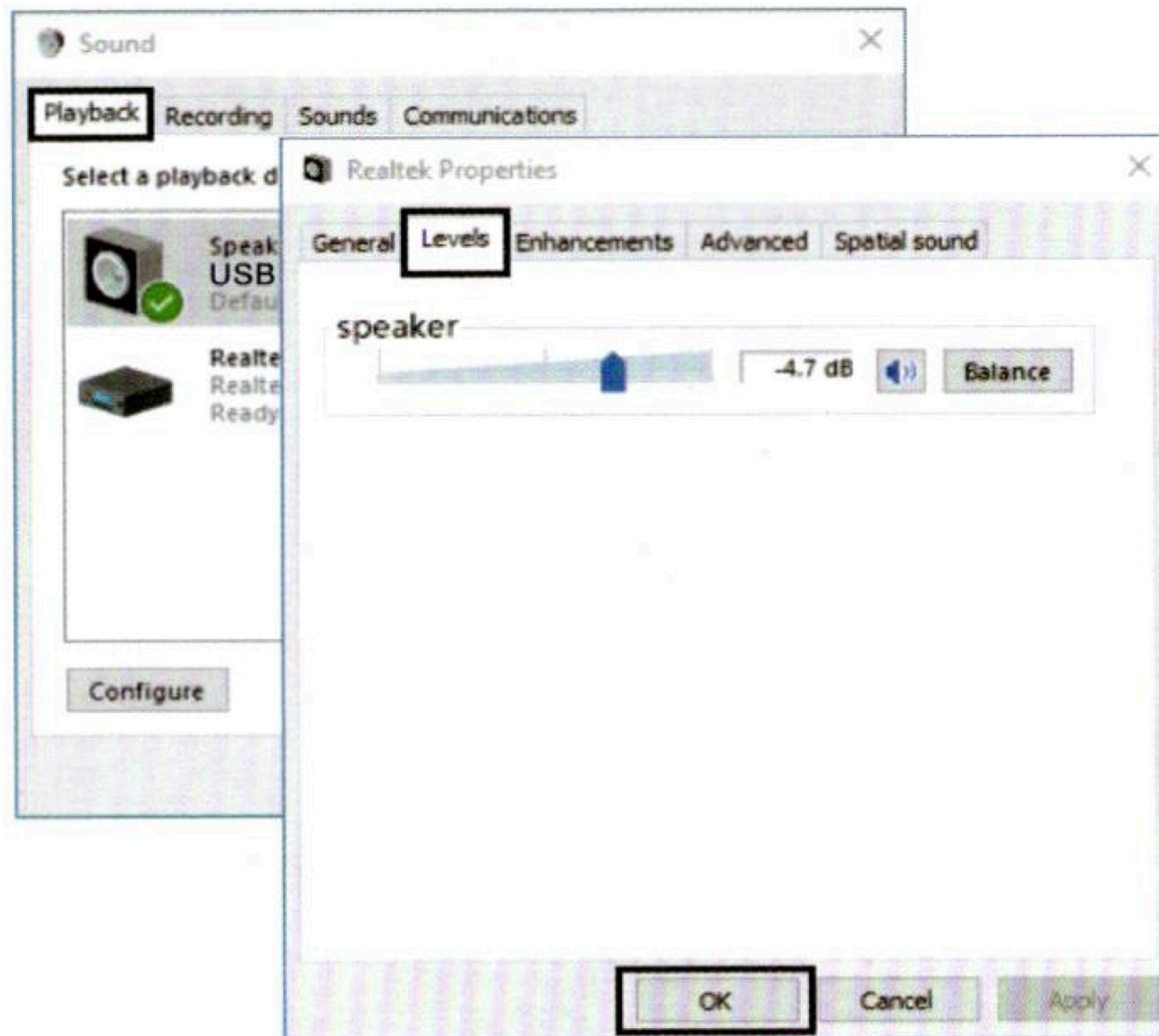
2. Output settings

Output computer audio from the microphone headphone jack

(1) Please insert the earphone into the earphone jack on the base, in the "Sound" menu, Select the "Playback" tab and set "USB Microphone" as the default device.



(2) Double click the speaker ("USB Microphone")
is being used>>Properties>>levels>>drag progress bar to adjust volume of output.



5.Customer Notice

Item model number: GK61

Power supply symbol: DC5V

Rated supply voltage or rated supply voltage range: 5V

Rated current consumption or rated power consumption: 50mA

Output power: 0.5W

Safety warning

1. Do not disassemble the machine without permission.
2. It is strictly forbidden to use in water, exposure to sunlight or overheated environment; keep away from danger sources such as open flame and corrosion.
3. Using in a high temperature environment and cold weather will reduce the performance of the product.
4. Please use a charger that complies with safety regulations to charge.



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