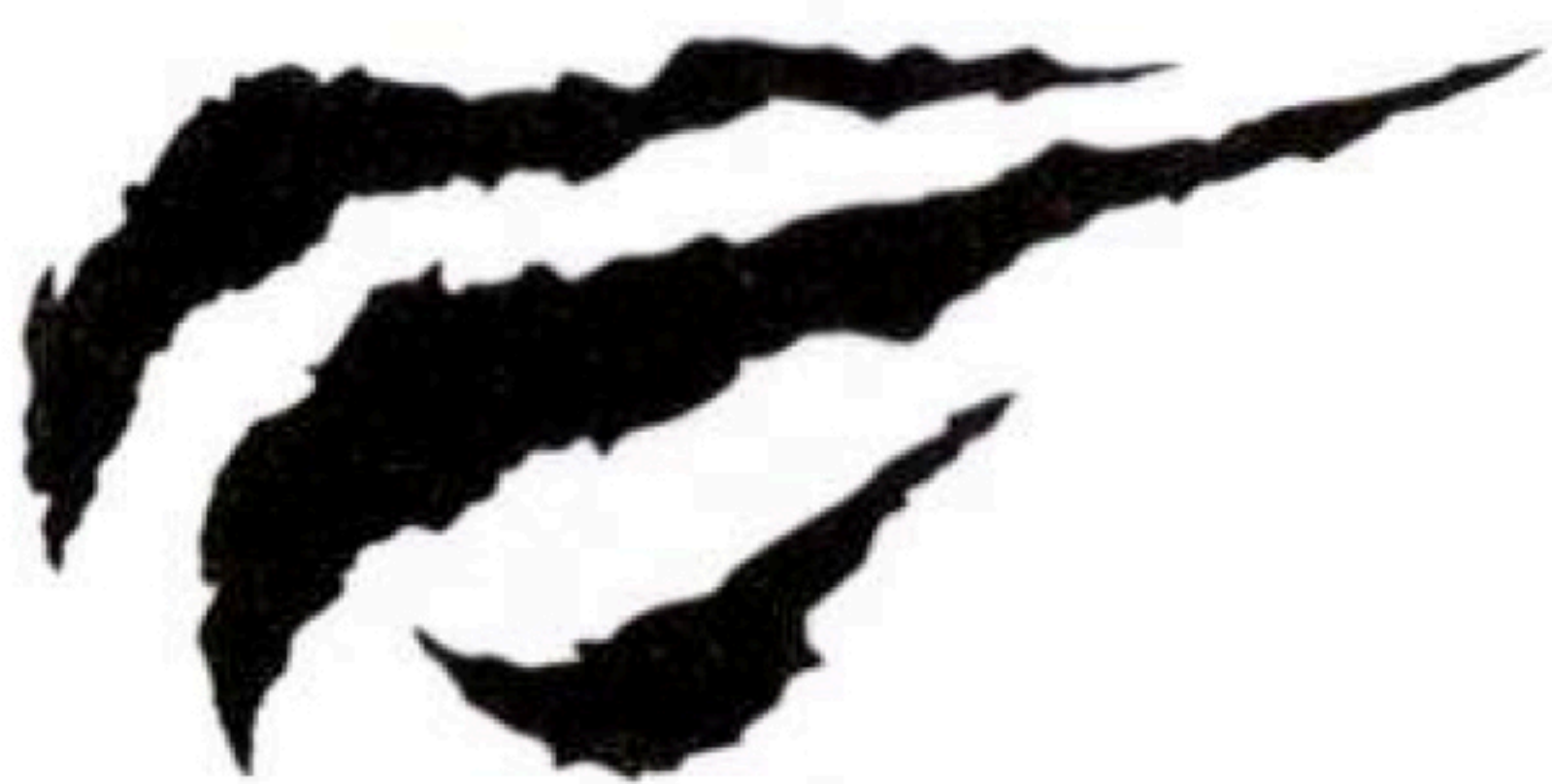




GK50 Pro Instruction manual

CREATE FOR GAME



HAVIT

PRODUCT PARAMETERS:

Type: Audio recording live game microphone

Operating voltage/current: DC5V/100 mA

Power supply mode: USB/ Type-C data cable for external power supply

Microphone: 14MM capacitive microphone

Pointing: Heart pointing

Sensitivity: -40dB+3dB

Signal to noise ratio: ≥ 70 dB

Frequency response: 30Hz-20kHz

Sampling frequency: 48kHz-192kHz

Connection mode: USB/TYPER-C

Line length: 1.8m



USE GUIDE

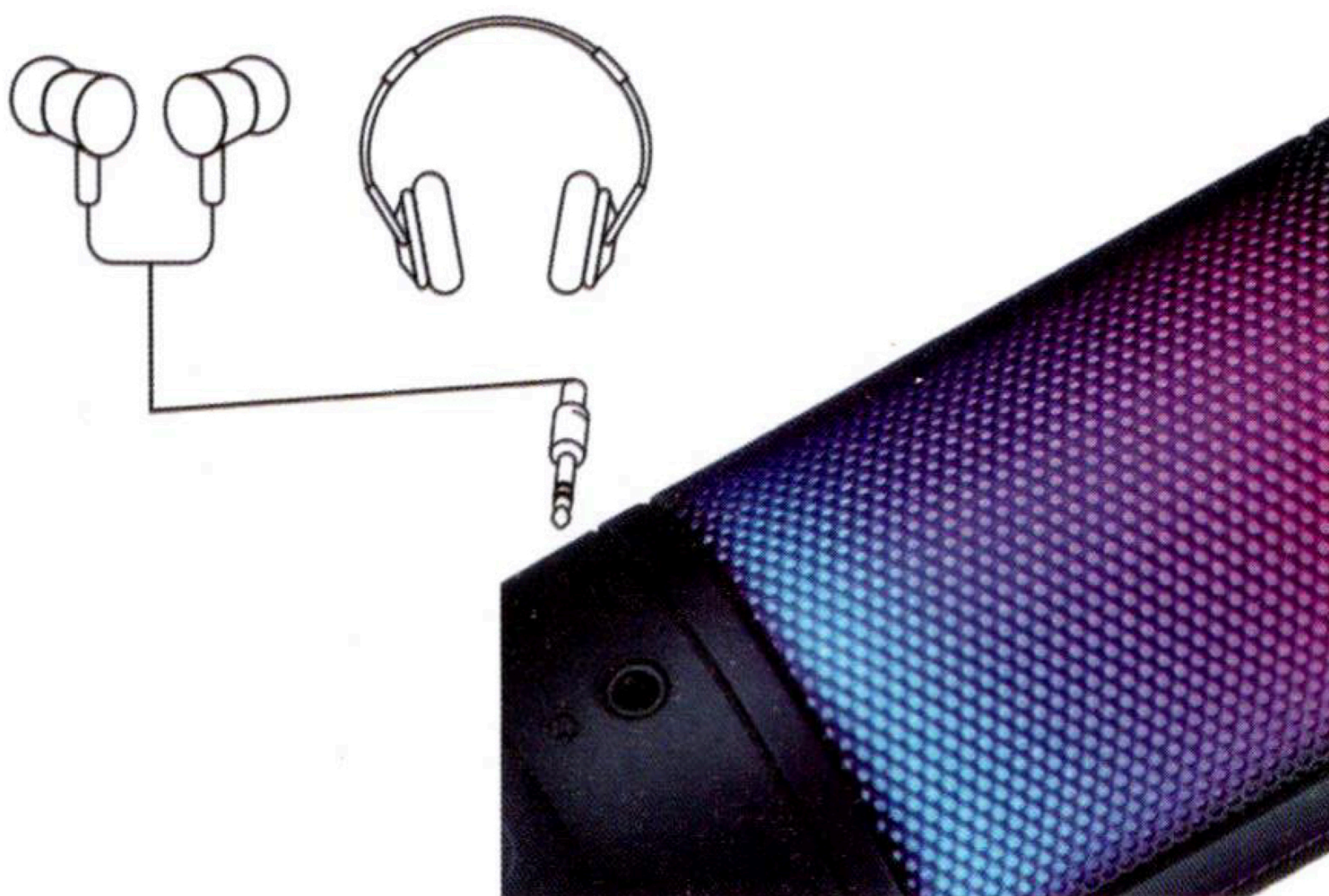
1. Install the microphone support and connect the base of the support to the tube body without tightening the fixing nut. After the late installation of shockproof frame to be tight.



2. Install the blowout preventer net on the shockproof rack, install the shockproof rack on the support pipe rack, and turn clockwise horizontally for 2 to 3 turns until the shockproof rack faces you.



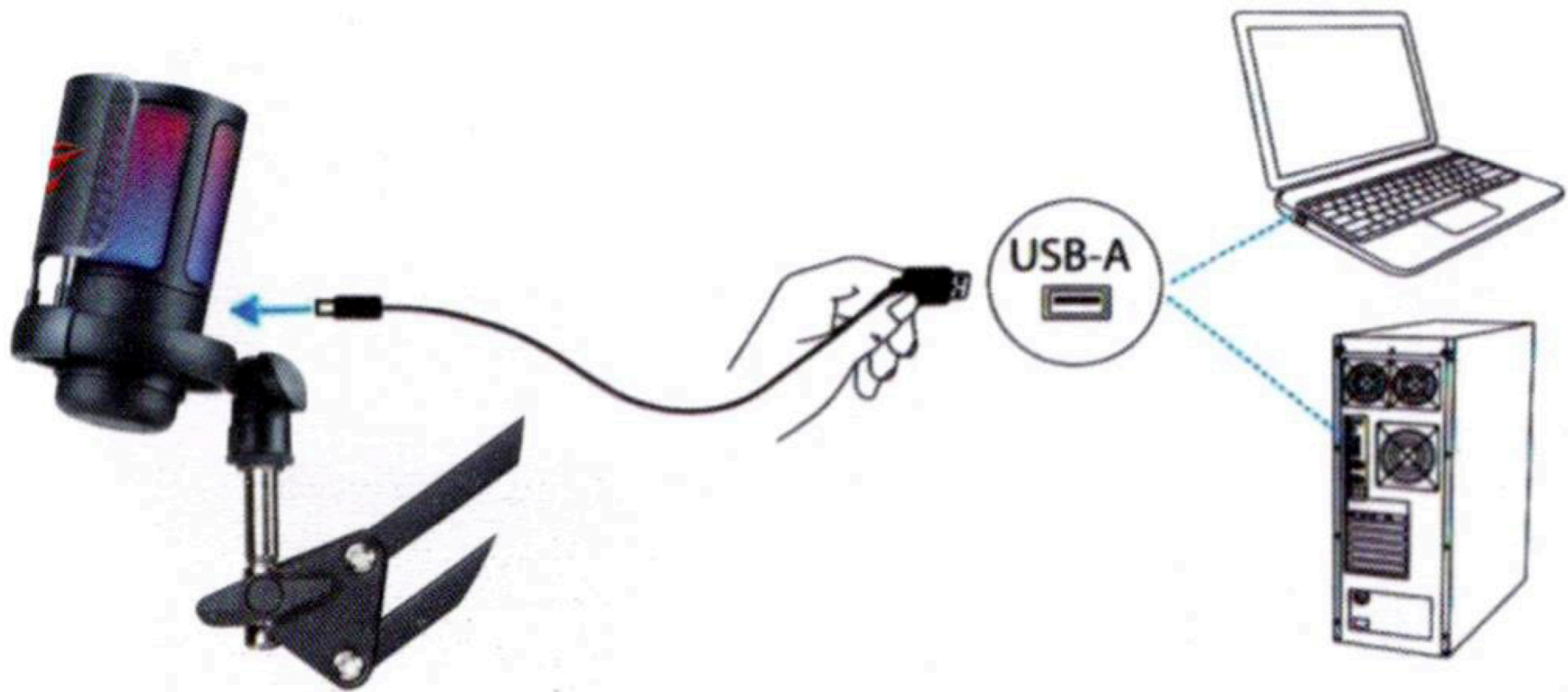
3. Monitor the earphone jack. Plug in the earphone to monitor in real time.



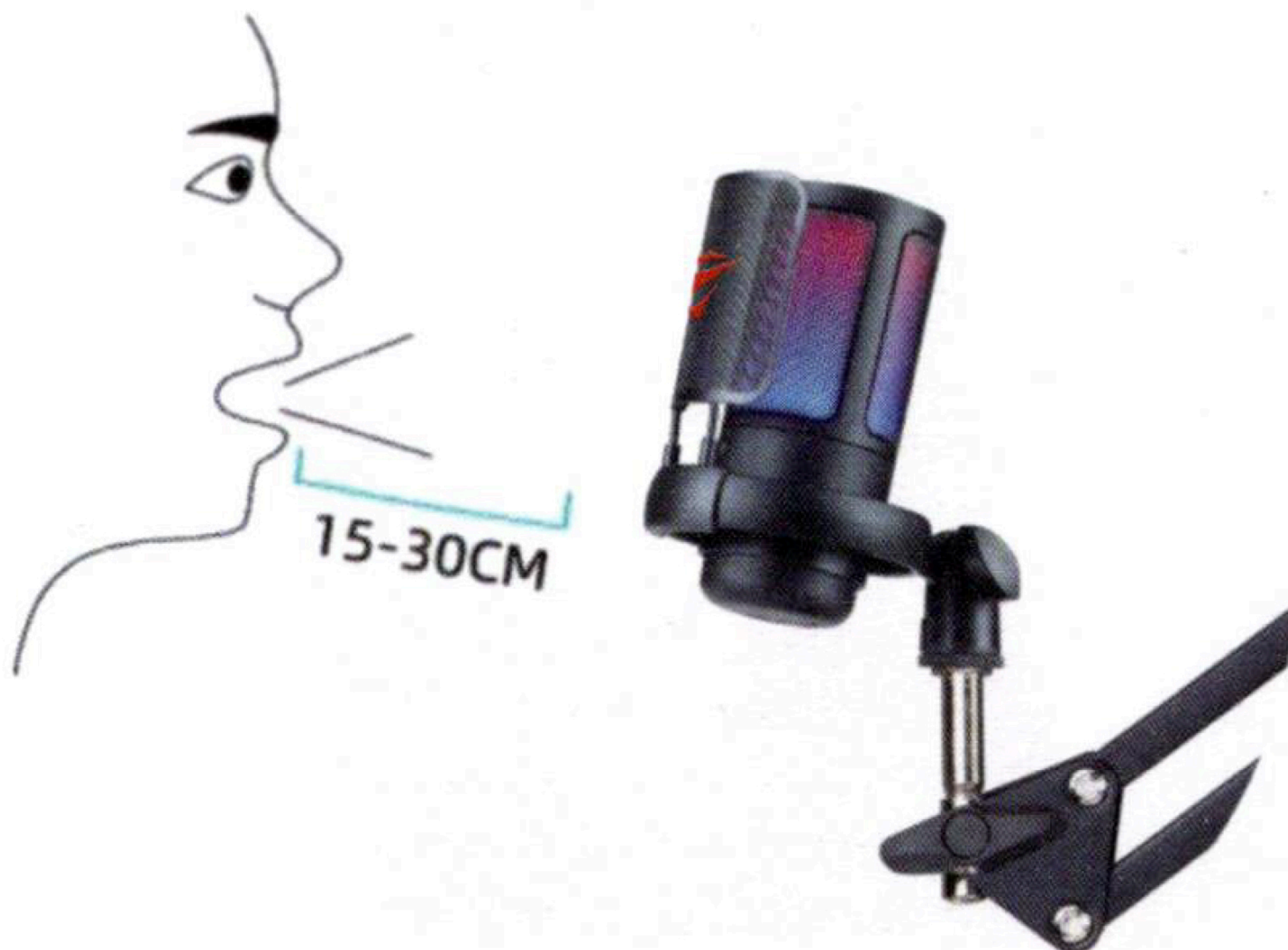
4. Touch the switch to turn on or off the microphone. When the light is on, the microphone works normally; when the light is off, the microphone is off



5. Broadcast the attached USB data line Type-C gauge port into the microphone, and then broadcast the USB-A interface into the USB port of the computer



6. Adjust the Angle of the microphone so that the mic flavor core is deeply held towards the sound source, and tighten the screw. We recommend speaking into the microphone at about 15-30 centimeters.



7. To achieve the best volume effect, we recommend lowering the McPhoenix gain first and then gradually increasing it until you get the desired volume.



Mobile operating

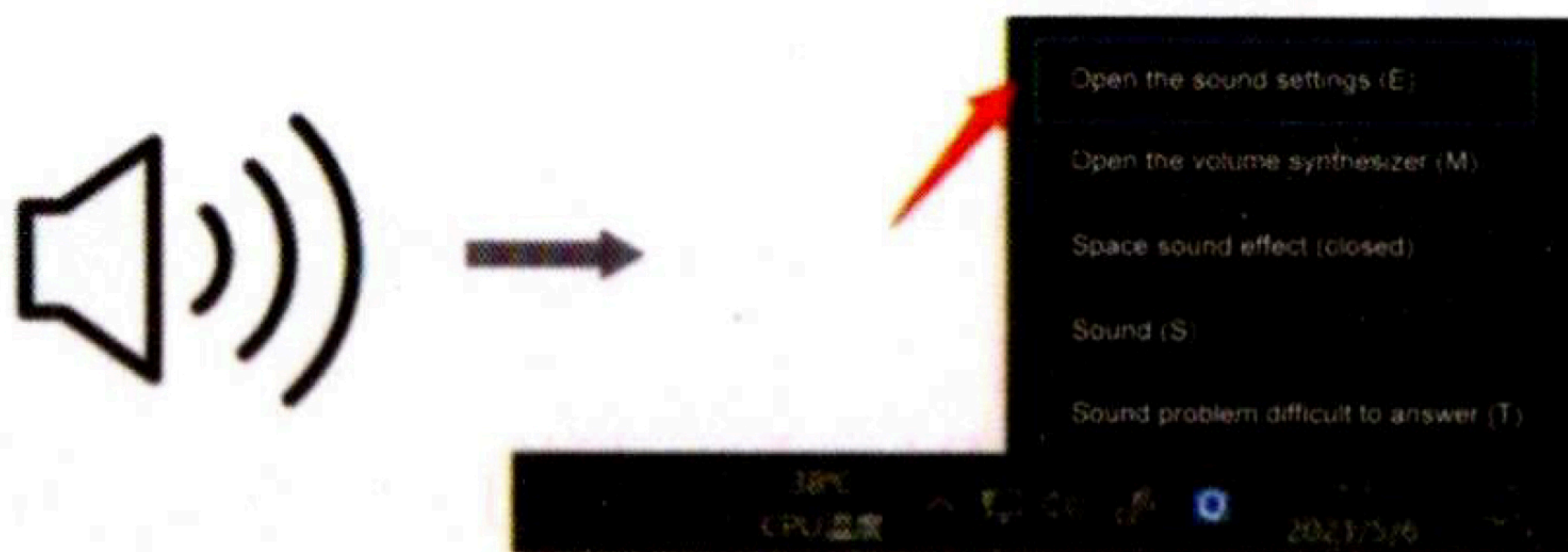
1. Currently compatible mobile phone systems are as follows :Android 6.0 is compatible with H, HarmonyOS 1.0 or higher, and IOS 9.0 or higher.
2. Android : Some smart Android phones with OTG function are supported. Some phones and application software may limit the microphone function (such as ear echo monitoring, audio quality, etc.). This is not caused by the quality of the microphone. Please confirm with your mobile device supplier whether your device supports the USB conversion type-c adapter to use the **OTG function**.
For example, some phones of OPPO and VIVO need to turn on the OTG function to use the microphone.
3. iPhone: support iPhone, you need to purchase the legitimate lightning to USB camera converter 1 accessory on Apple's official website, so as to connect our microphone.

Windows 10 system Settings

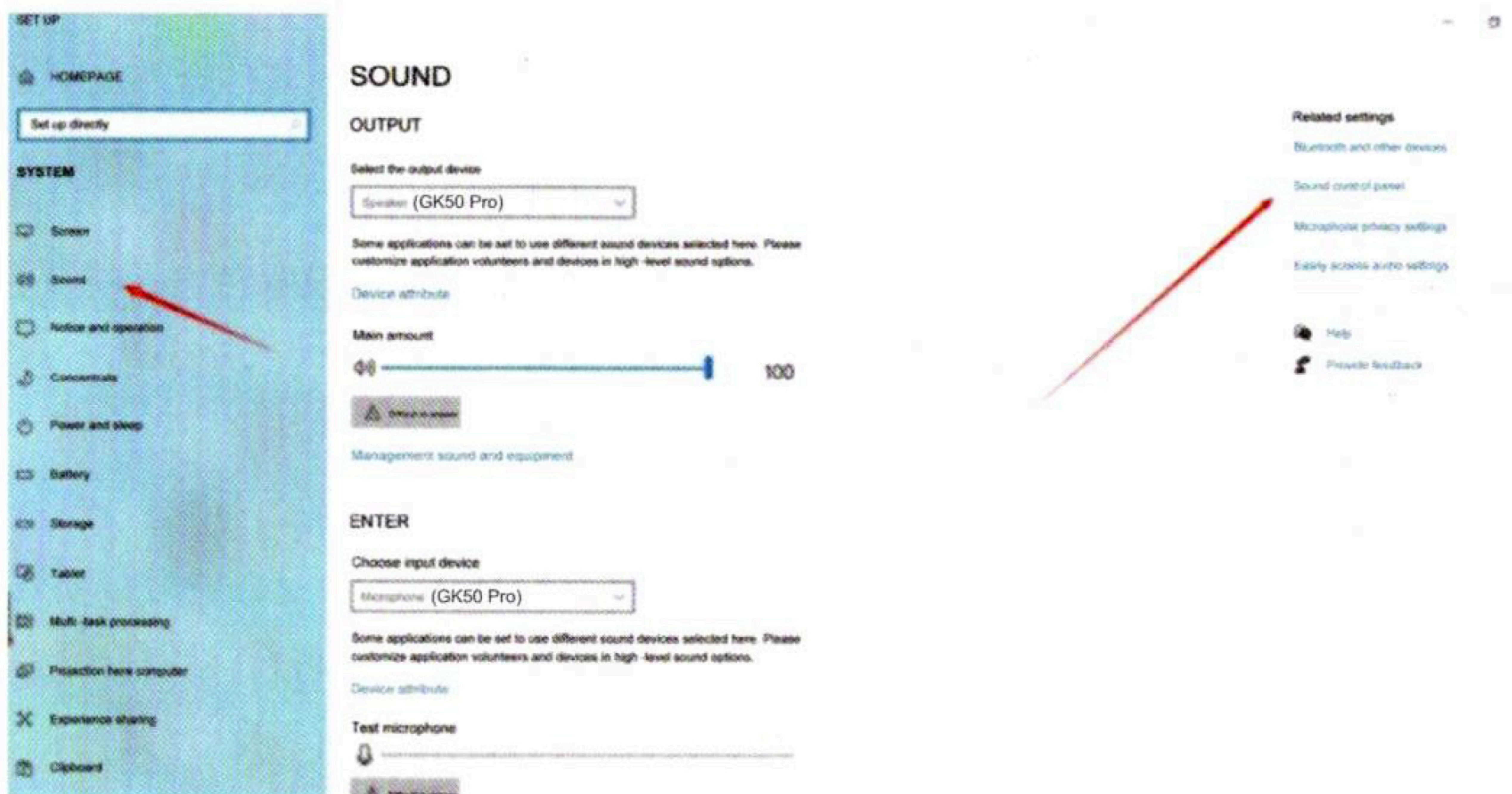
1. Set the microphone

After connecting the data cable, insert the USB interface of the computer. Later, the computer will automatically install the required driver, but there may not be a prompt message indicating successful installation. The MICROPHONE RGB light will be on, which means the microphone is working. If the RGB indicator does not respond or is off the microphone is silent.

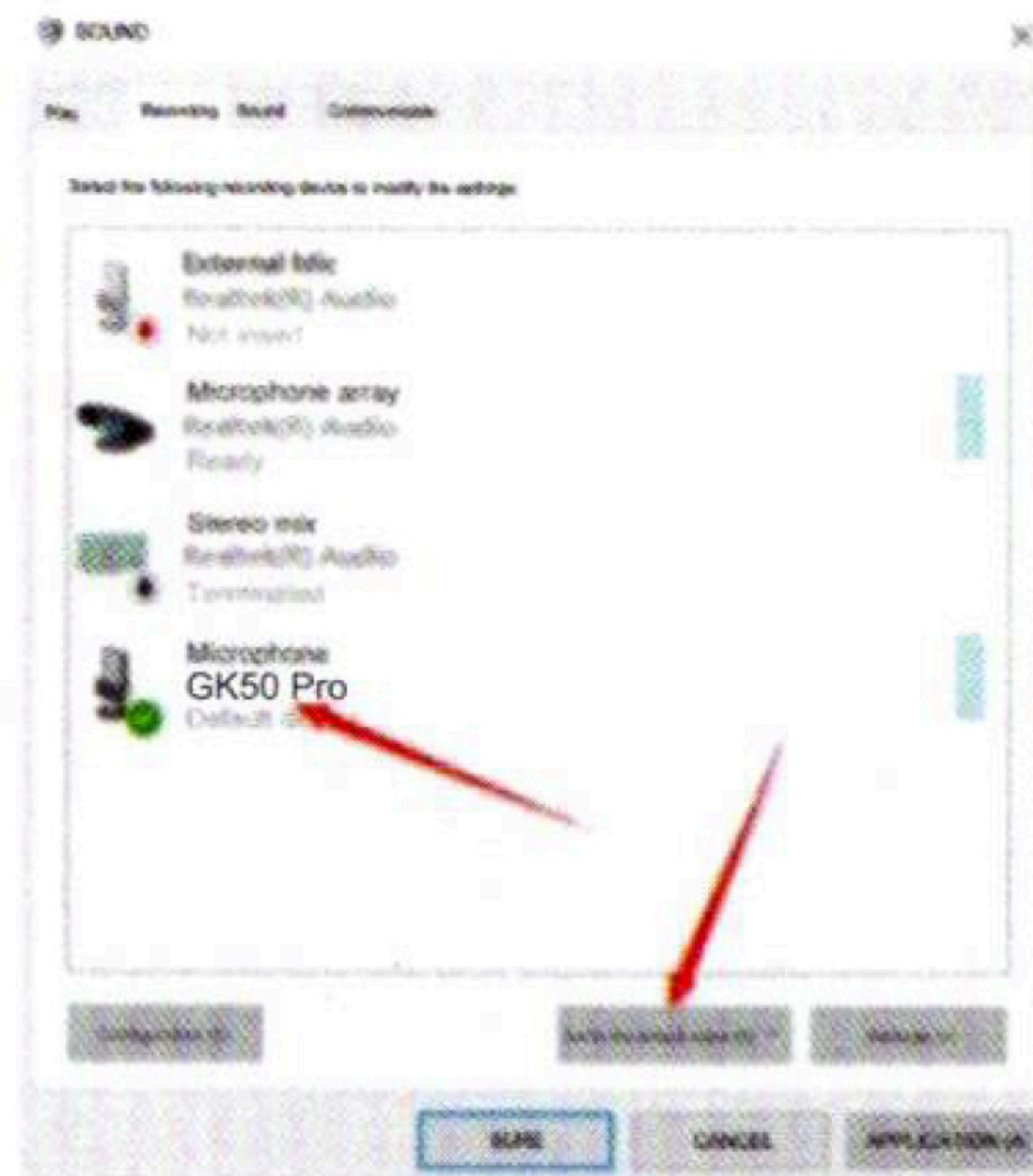
1) Right-click the speaker icon in the lower right corner of the screen. Click on "Turn on Sound Settings"



2) Click the Sound control panel



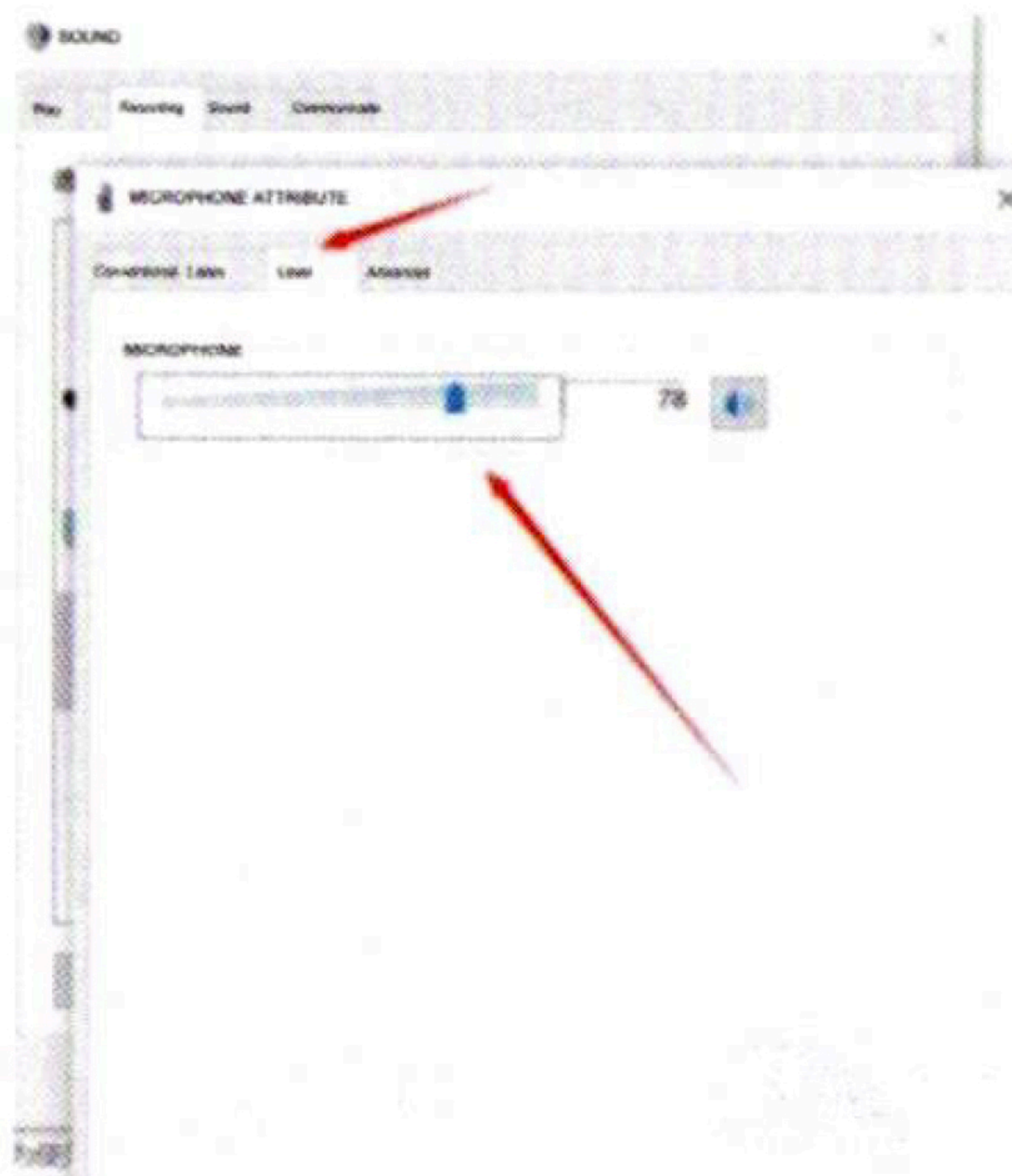
3) Select the "Record" option and select "GK50 Pro" as the default device
When using the microphone to speak, the microphone's volume indicator icon turns green and jumps; If the indicator icon is gray, restart the computer and reset it in the USB port If "GK50 Pro" is still unavailable, contact customer service for technical support.



2. Microphone input volume Settings

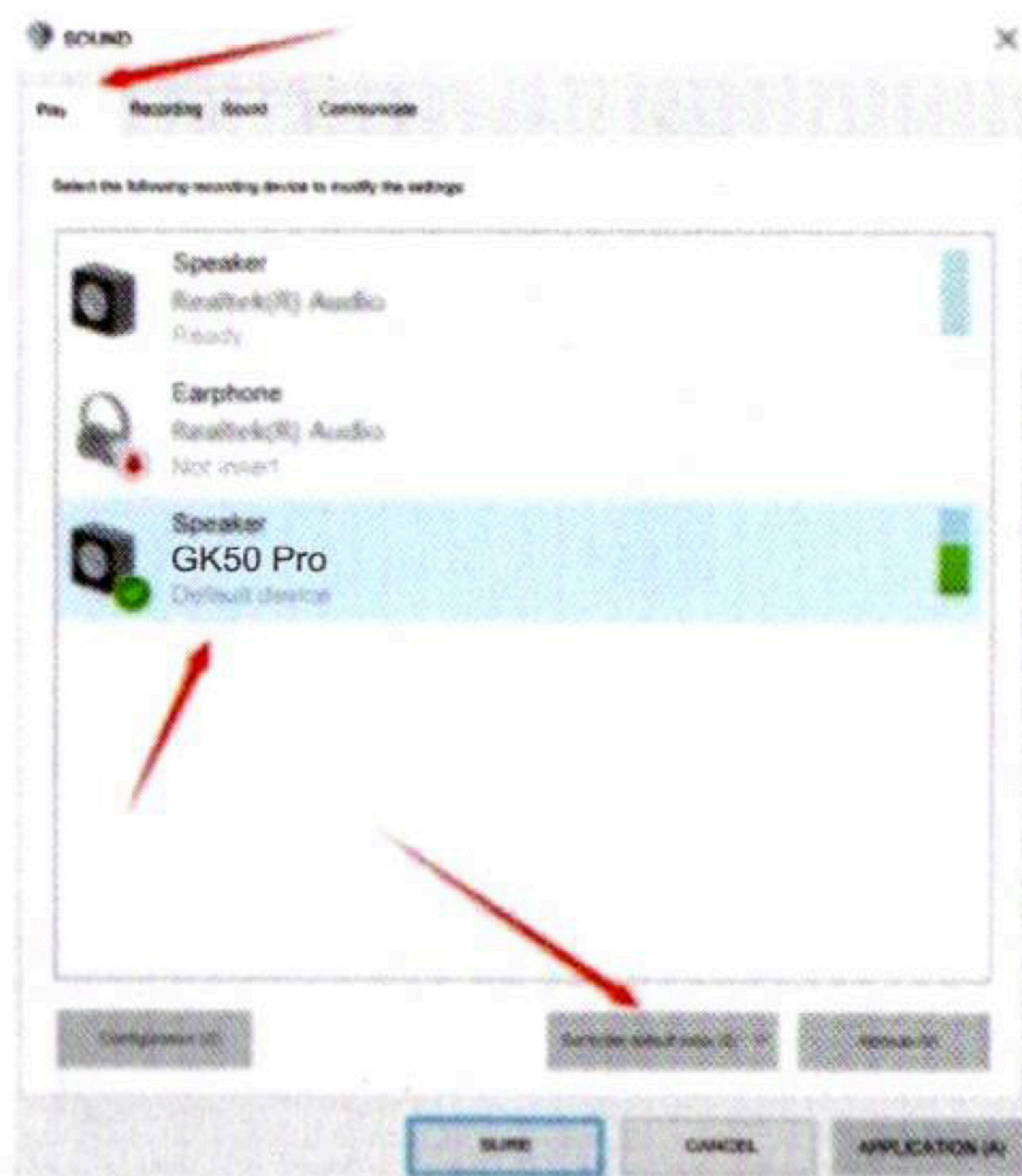
1) At the bottom of the microphone, gradually adjust the volume button.

2) Adjust the input volume. Double-click on "GK50 Pro" to access the microphone properties and select the "Level" option. Right-click the tab icon under the options, change the "percentage" to "decibels*", and drag the volume bar to adjust the input volume



3. Set sound output

In the "Sound" menu, select the device that needs to play the sound. For example, select "GK50 Pro", which is the output sound of the microphone headphone hole. We can hear the sound including the voice of ourselves and the voice output by the computer by plugging in the headphone hole of the microphone



Note :(for MAC and Windows)

1. If the computer displays a message indicating that the USB device cannot be identified, restart the computer and connect the microphone to another USB port
2. If no sound is heard, check whether the system voice is muted and whether the microphone volume control is enabled
3. If the microphone recognizes but there is no sound and your computer is Running Windows 10, go to Settings > .Privacy & gt;Microphone, and click Allow application access to the microphone to open and then reconnect the microphone.

COMPUTER SETTINGS

Apple's MAC operating system

1. Insert the supplied USB data cable into the USB port on the computer.
2. RGB indicator light turns on immediately, which means the microphone is working; If the RGB light is not lit. Tap the mute button, the RGB light will turn on, at this time the microphone is in working state.
3. To select GK50 Pro as the AUDIO input, first, open system preferences.
4. Click System Preferences and choose Sound. The properties page is displayed.
5. Click Input and select GK50 Pro as the AUDIO input device. Drag the volume bar below to adjust the input volume of the microphone.

Precautions (for MAC)

On a MAC, if you use the computer (and speaker) to amplify the sound instead of listening to the microphone, you must use the listening function of the recording software to do so. (Quick Time Player or Audacity), adjust your software Settings, select listen for audio while recording, and click the Record button so that you can hear yourself from your computer speaker as you speak.

When using voice-to-text on your Macbook, select the default dialog and voice software and click "Open" under the dialog window so that the software can recognize your microphone.

If your Mac has USB-C ports only, you will need to purchase an original Apple, USB-C to USB female adapter to connect. Please first plug the USB adapter into your Mac and then connect the microphone cable.



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