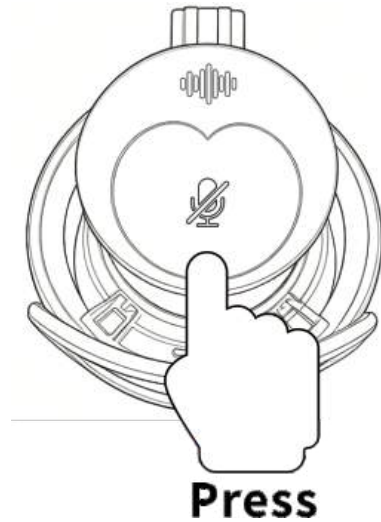
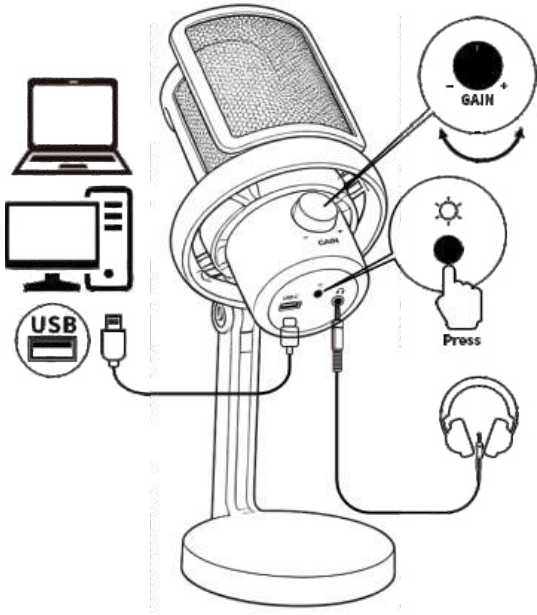


PROFESSIONAL GAMING MIC

USER INSTRUCTION



Operation guide

Mute button

Touch, mute the microphone and display a red light

Touch, unmute and display normal lights

Light button

Click, switch between monochrome or RGB multicolor

Volume control knob

"+" Increase microphone gain

"-" Decrease microphone gain

Connect to computer

Plug one end of the USB-C data cable into the C interface of the microphone, and the other end is connected to the USB interface of the computer; if you need to wear headphones, please plug the audio cable of the headphones into the headphone audio interface of the microphone.

Windows system program settings

1. Use the included USB-A to USB-C data cable to connect B5 to the computer; 2. Open "Settings", then go to "System" "Sound"> "Sound Control Panel"; 3. Under the "Play" tab, select "B5" as the default device; 4. Under the "Recording" tab, select "B5" as the default device.

Parameter

Acoustic Principle: Condenser Microphone

Polarity: Cardioid

Mic Size: 16mm

Frequency Response: 40Hz-20kHz

Maximum SPL: $\geq 130\text{dB SPL}$

Sampling Rate: 24-bit/48kHz

Signal-to-Noise Ratio: $\geq 90\text{dB}$

Sensitivity: $-36\text{dB} \pm 3\text{dB}$

Interface Type: USB-C (Digital Output), 3.5mm Headphone Jack