



Home » fifine » fifine SC3 Audio Mixer User Guide 🏗

Contents [hide]

- 1 fifine SC3 Audio Mixer
- 2 GUIDELINE FOR USE
- 3 WHAT'S IN THE BOX
- **4 SPECIFICATION**
- 5 INTERFACE AND FUNCTION KEYS INSTRUCTION
- **6 WARRANTY**
- 7 CERTIFICATION
- 8 Documents / Resources
 - 8.1 References

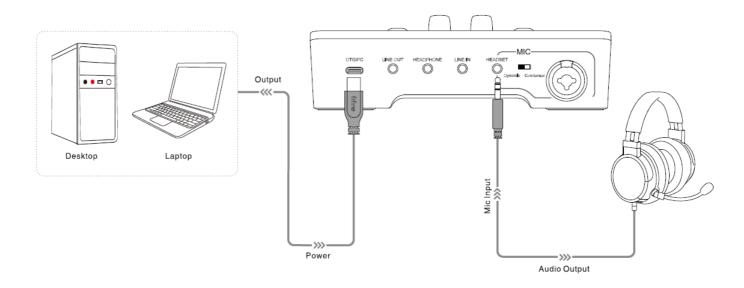


fifine SC3 Audio Mixer



GUIDELINE FOR USE

PCIMAC setup



- 1. Connect your desktop/laptop with the SC3 Audio Mixer via USB cable.
- 2. Computer Setting: Select "Microphone (fifine SC3)" as input device and select "Speaker (fifine SC3)" as output device.
- 3. Plug a compatible 3.5mm headset into the Headset Port of SC3 Audio Mixer.

WHAT'S IN THE BOX

- 1X Gaming Audio Mixer
- 1X USB Cable
- 1X 3.5mm to 3.5mm Audio Cable
- 1X User's Manual

SPECIFICATION

Microphone Input

• Frequency Response: 25Hz-20 KHz

• Microphone Interface: XLR or 1/4" Mic

• S/N Ratio: 75dB

• THD+N: <0.2%

Auxiliary Input or Optical Input

• Frequency Response: 20Hz-20KHz

• S/N Ratio: 90dB

• THD+N: <0.2%

Headphones Output

• Frequency Response: 20Hz-20 KHz

• Headphones Interface: 3.5mm

• S/N Ratio: 93 dB

• THD+N:

• Power: 38mW@32Ω

OTG

• Data Transmission: USB 2.0 or above

• Sampling Rate: 44.1-48KHz

• Bit Depths: 16-bit/24-bit

IMPORTANT NOTICE

- 1. PC Setting: "Speaker Properties" -"Level"-Make sure to turn on the "speaker icon" under "Microphone" before monitoring the mixer's input channel.
- 2. Select "fine SC3" as the default input device on the system level to save extra settings for different software.
- 3. Confirm if your XLR condenser mic requires 48V phantom power before turning it on.
- 4. If the Headset interface and the combo input interface are connected at the same time, the mixer will give priority to the Headset recording.
- 5. The electric tone and voice change function cannot be used at the same time.
- 6. Please come to our website for more technical support.

INTERFACE AND FUNCTION KEYS INSTRUCTION

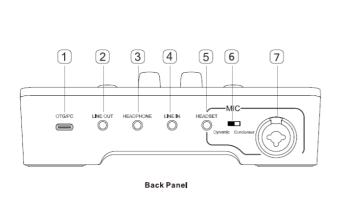
Back Panel

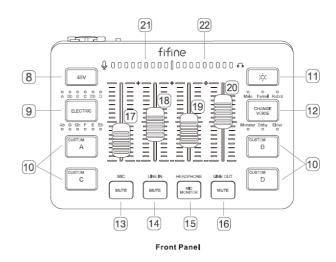
- 1. USB-C Port
- 2. Line Out Port
- 3. Headphone Output Interface
- 4. Line In Port
- Headset(Input & Output) Interface
- 6. Dynamic/Condenser Switch
- 7. XLR&6.35mm Combo Input Interface

Front Panel

- 8. 48V Phantom Power-Short press to turn on or off 48V Phantom Power.
- Electric Button-Switch electric tone, and there are 12 kinds of tones.
 (Only available for microphone recording.)
- 10. Customized Button-Used to customize sound effects recording and playback.
- 11. RGB Button-Long press and hold to turn on/off, and short press to switch.
- 12. Voice Change-Long press and hold to turn on/off, and short press to change voice mode.
- 13. Microphone Mute-Short press to mute or unmute the MICROPHONE channel.
- 14. Line In Mute-Short press to mute or unmute the channel LINE.
- 15. Mic Monitor-Short press to turn on/off the microphone real-time monitoring.
- 16. Line Out Mute- Short press to mute or unmute the LINE OUT channel.
- 17. Mic Channel Volume Slide Fader-Increase or decrease MIC volume.
- 18. Line In Channel Volume Slider-Increase or decrease LINE IN channel volume.

- 19. Headphone Channel Volume Slide Fader-Increase or decrease HEADPHONE output volume.
- 20. Line Out Channel Volume Slide Fader-Increase or decrease the LINE OUT channel volume.
- 21. Input Channel LED Indicator-To indicate MIC and LINE IN volume status.
- 22. Output Channel LED Indicator-To indicate HEADPHONE and LINE OUT volume status.





WARRANTY

- Every Fifine product comes with a Limited Warranty that, in normal use of the product, will be free of any defects in material or workmanship for a period of one year from its original date of purchase.
- For detailed warranty info, please refer to the warranty policy on our website or contact us directly.

CERTIFICATION

- Eligible to bear CE Marking.
- Authorized European Representative:
- Name: AOCE INFORMATION TECHNOLOGY
- Address: 61 rue de Lyon 75012 Paris, France
- Tel: +33-633297410
- Authorized British Representative:
- Name: AOCE LIMITED
- Address: Office Suite 29a 3/F 23 Wharf Street, London, England,

- SE8 3GG
- Tel: +44-
- 759 7659 775

Documents / Resources



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SC3 Audio Mixer, SC3, Audio Mixer, Mixer

References

- User Manual
 - Audio Mixer, fifine, Mixer, SC3, SC3 Audio
- ififine Mixer

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