

291.00 mm

97.00 mm

142.00 mm

284.00 mm

fifine | AMPLITANK

PROFILE3 USER'S GUIDE



AS Version:25-V5

PRODUCT DESCRIPTION

Condenser Mic Capsule

Mute Button and LED Indicator

Monitor Mix Control: Adjust the monitor volume ratio of microphone audio and PC audio outputting from the headphone jack

Base Stand

Low-Cut Filter: Reduce low-frequency disturbances noise

3.5mm Headphones Jack

(FRONT)

USB-C Port

(BOTTOM)

Thumbscrew

Microphone Gain Knob

Headphones Volume Knob

Pivot Mount

3/8"

5/8"

(BACK)

USB Cable

WHAT'S IN THE BOX

1 x Condenser Microphone with Base Stand

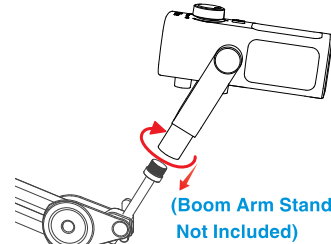
1 x USB Cable

1 x User's Manual

GUIDELINES FOR USE

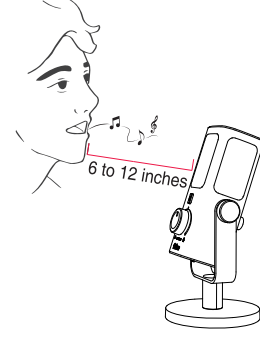
► Installation and Use

1. If you want to use mic with a boom arm (not included), clockwise screw the mic to the arm stand, until they are firmly connected.



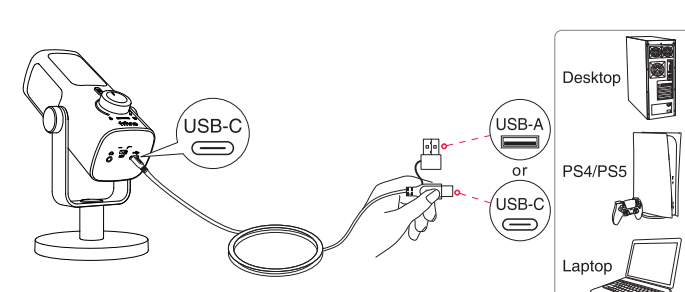
(Boom Arm Stand Not Included)

2. Profile3 is a cardioid pick-up pattern microphone. Always keep the front of the mic facing the audio source.



► USB Port Connection

1. Connect the microphone to computer or PS4/PS5 via the included USB-C/A to USB-C cable.

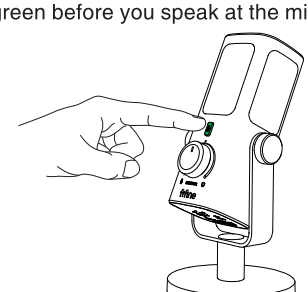


2. It's suggested to connect to USB-A port at the rear of desktop/PS4/PS5.

FUNCTION KEY INSTRUCTION

► Mute Button

Press the button to mute / unmute the mic. (Make sure the LED light is green before you speak at the mic)



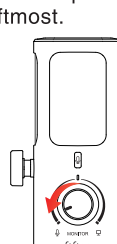
Red=Microphone is muted

Green=Microphone is active

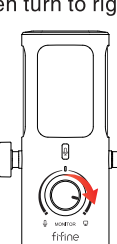
► Monitor Mix Control

Used to adjust the monitor volume ratio of microphone audio and PC audio outputting from the headphone jack.

1. Turn left to increase monitor volume of microphone and decrease monitor volume of computer output. Computer output audio can't be heard when turn to leftmost.



2. Turn right to increase monitor volume of computer output audio and decrease monitor volume of microphone. Microphone output audio can't be heard when turn to rightmost.

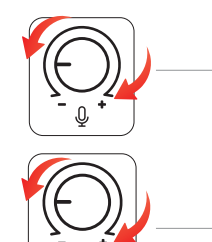


Tip:

- If you want to control monitor volume of microphone and computer output audio, you can also adjust the headphones volume knob directly on the mic.
- Microphone gain will not be changed by adjusting monitor mix control.

► Microphone Gain Knob

Turn right or left to increase or decrease the mic gain.



► Headphones Volume Knob

Turn right or left to increase or decrease the headphones volume.



► Headphones Jack

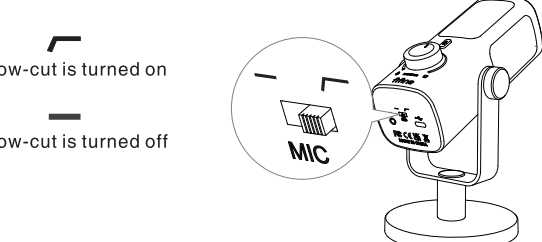
1. Connect your headphones to the mic. (Please refer to page 7 and page 9 **Output the audio from mic** for more details to set "fifine Microphone" as output device in computer.)



2. It is suggested to use the headphones with impedance of 32 Ω or 64 Ω.

► Low-Cut Filter

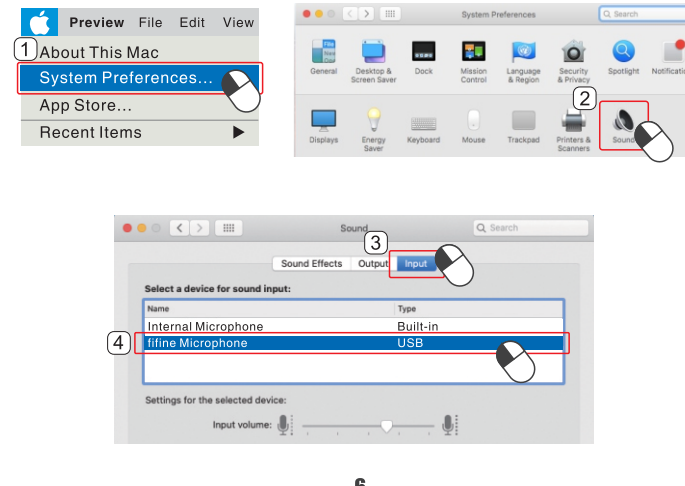
Reduce low-frequency disturbances noise from such as fans, air-conditioner vibration, plosive and you can slide to turn it on/off.



COMPUTER SET-UP (MAC OS & WINDOWS)

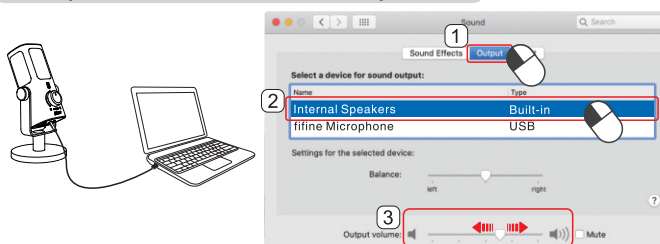
MAC OS

► Input Settings



► Output Settings

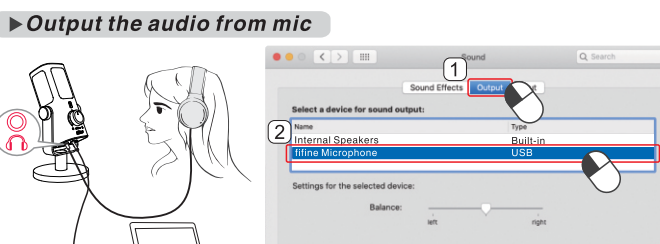
► Output the audio from internal speakers



► Output the audio from headphones

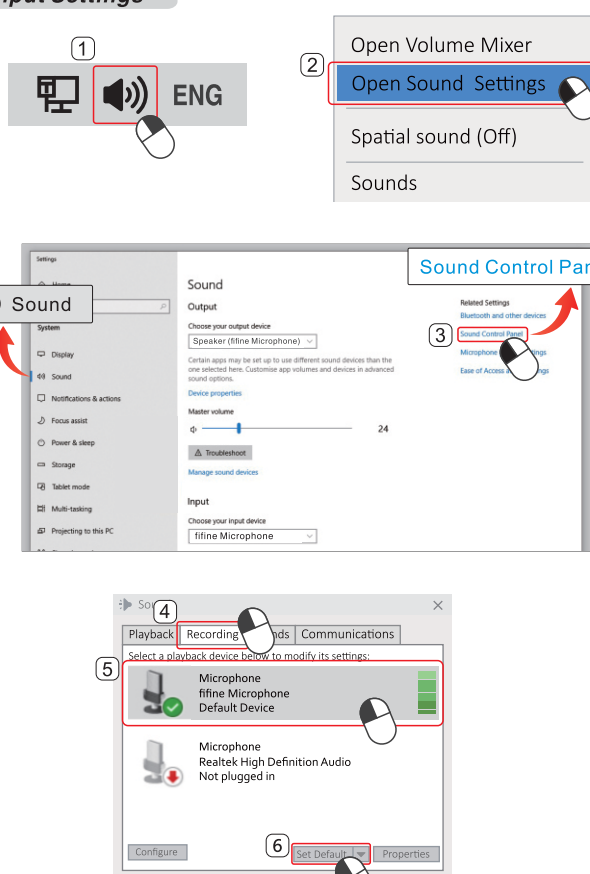


► Output the audio from mic



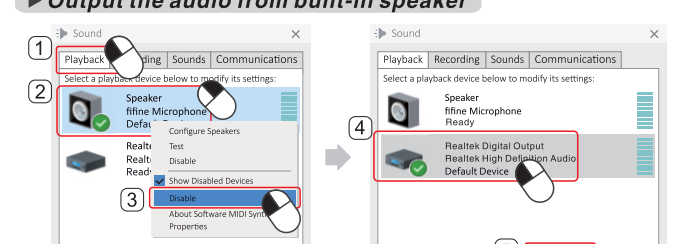
Windows

► Input Settings

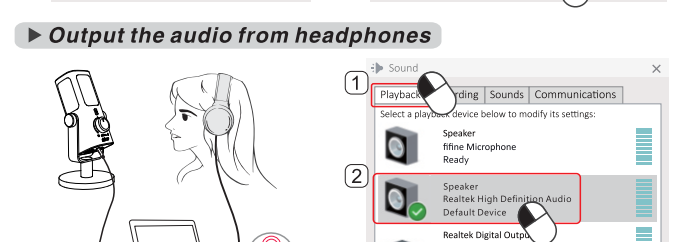


► Output Settings

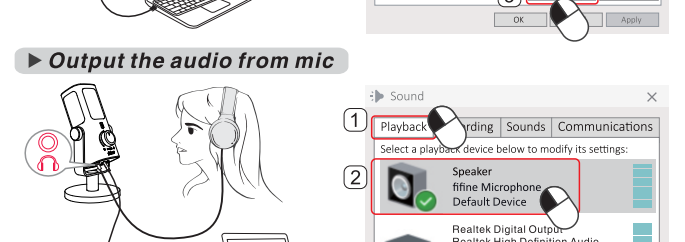
► Output the audio from built-in speaker



► Output the audio from headphones

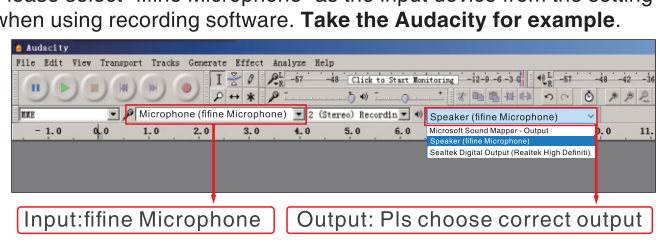


► Output the audio from mic



RECORDING SOFTWARE SETTINGS

Please select "fifine Microphone" as the input device from the setting when using recording software. **Take the Audacity for example.**



SPECIFICATION

Model Number: PROFILE3

Element: Condenser

Polar Pattern: Cardioid

Connector: USB-C

Frequency Range: 70Hz-20KHz (Low-Cut Off)

Frequency Range: 150Hz-20KHz (Low-Cut On)

S/N Ratio: >77dB

Sensitivity: -42±3dBV

WARRANTY

Every Fifine product comes with a Limited Warranty that in normal use of 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

FC CE UK