USER MANUAL

Preface

First of all, thank you for purchasing our products!

This product is an USB audio interface that integrates recording, karaoke, live streaming and computer audio playback. We will introduce how to the use this product for you.

Product Features

■ Support accompaniment input
■ Built-in preset a warm-up effects
■ Built-in auto-tune, pitch shift functions
■ Strong reverb effect

Knobs

MIC
Use the knob to adjust the volume of the microphone.Turn it to the right is increases.In order to prevent popping, please do not turn the volume to the maximum.

Reverb
Use the knob to adjust the depth of reverb depth.Turn it to the right is increases.Produce various effects to meet the needs of different customers.

Treble
Use the knob to adjust the EQ high frequency.The sound gets brighter when turn right.

Bass
Use the knob to adjust the EQ low frequency.The sound gets thicker when turn right.

Accompaniment
Use the knob to adjust the volume of the accompaniment.Turn it to the right is increases.

Monitor
Used the knob to adjust the volume of the microphone.Turn it to the right is increases.
To prevent noise, please do not turn it to the maximum.

Fader

Record
Adjust the sound volume of the mobile phone recording with the help of the sliders, and try to adjust it to the appropriate position according to your needs, so as to record it without bursting sound.

Fx Audio
The sound volume can be adjusted by means of push, which can be adjusted freely according to the live broadcasting effect and the listening effect.

Buttons

Power on,off/USB Loopback
Long press switch machine,after booting, can be matched with bluetooth at any time. The light beside switch turn blue and flash slowly means matching success, once pairing, you can select the bluetooth devices connected in the next time, short press USB Loopback switch, in the case of computer web live or live software cannot choose audio device, turn on the USB Loopback switch to enter the audio sound from the computer into the live room.

Original
The basic mode of sound card, without reverberation effect, mainly for chatting.

Sing
The singing-oriented mode,can be influenced by reverberation and bass to achieve the most appropriate effect.

Auto-tune
There are 12 kinds of electronic tone mode.

Pitch shift
There are 4 modes of change the voice in total.(Uncle voice、Royal sound、Infantile speech、Monster voice).

Mute
Whether it is bluetooth accompaniment or accompaniment interface accompaniment, songs can be directly turned into mute accompaniment.Short press on/off.

MC
In this mode, the voice is low and thick, which is not controlled by the treble and bass knobs. Short press on/off.

Dodge
Dodge is the mode that uses when playing the background music. When you are talking, the background music will fade out. When you stop talking, the background music will fade in.Short press on/off.
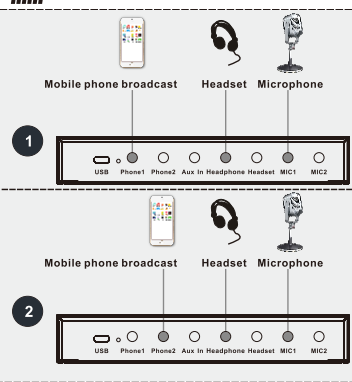
16 Fx Audio
Provide 16 sound files.Four of them provide users with different needs of the game fast sound.
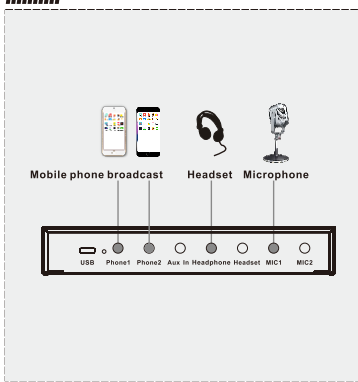
对折线

Connection Type

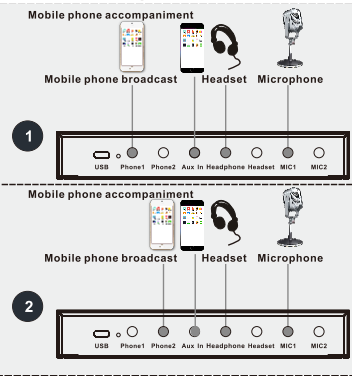**Take the input mode of microphone + headset as an example to conduct live broadcasting**
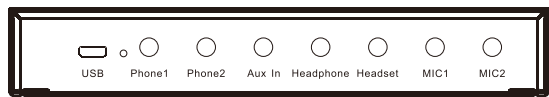
USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

1 one mobile phone broadcast

Mobile phone broadcast   Headset   Microphone

1 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

Mobile phone broadcast   Headset   Microphone

2 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

2 two mobile phone broadcast

Mobile phone broadcast   Headset   Microphone

USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

3 Mobile phone accompaniment mobile phone broadcast

Mobile phone accompaniment

Mobile phone broadcast   Headset   Microphone

1 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

Mobile phone accompaniment

Mobile phone broadcast   Headset   Microphone

2 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

4 Mobile phone accompaniment two mobile phone broadcast

Mobile phone accompaniment

Mobile phone broadcast   Headset   Microphone
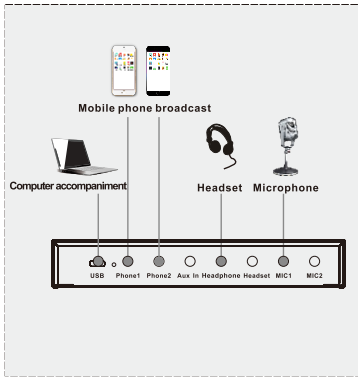
USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

5 Computer accompaniment mobile phone broadcast

Mobile phone broadcast
Computer accompaniment   Headset   Microphone

1 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

Computer accompaniment   Headset   Microphone
Mobile phone broadcast

2 USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2
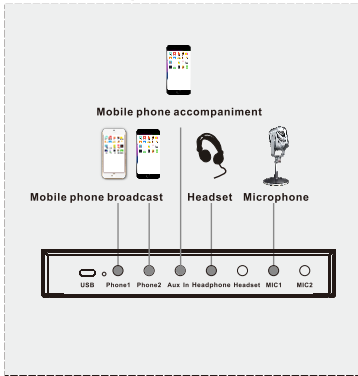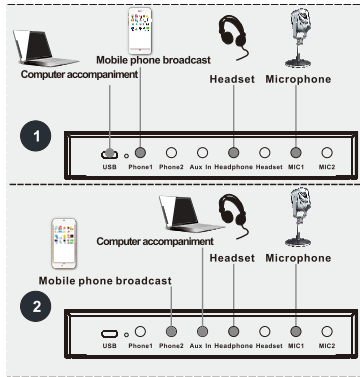
6 Computer accompaniment phone broadcast

Mobile phone broadcast

Computer accompaniment   Headset   Microphone

USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2

7 Computer broadcast

Computer accompaniment   Headset   Microphone

USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2
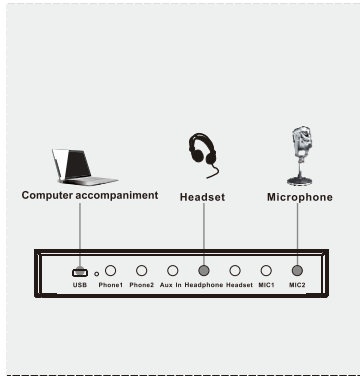
8 Mobile phone accompaniment Computer broadcast

Mobile phone accompaniment

Computer accompaniment   Headset   Microphone

USB Phone1 Phone2 Aux In Headphone Headset MIC1 MIC2