



Hosabely K80 Audio Interface with 48V Phantom Power User Guide

[Home](#) » [Hosabely](#) » Hosabely K80 Audio Interface with 48V Phantom Power User Guide 

Hosabely

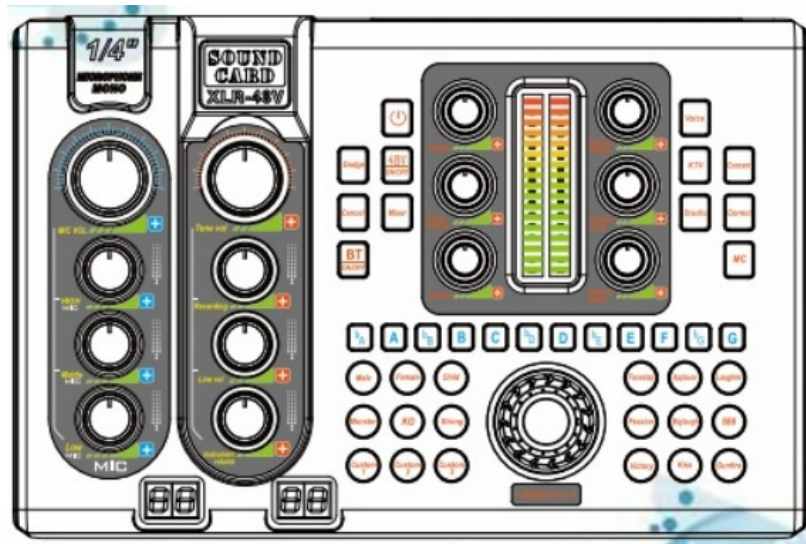
Multi-function mixer sound card
User's guidance

Contents

- 1 K80 Audio Interface with 48V Phantom Power
- 2 To respected user:
- 3 Hardware introduction
- 4 Interface Description
- 5 Product specification
- 6 Documents / Resources
 - 6.1 References

K80 Audio Interface with 48V Phantom Power

Technical Support: aftersalefu@gmail.com



Support major live broadcast apps 3
Compatible with computer: android mobile is function meetups

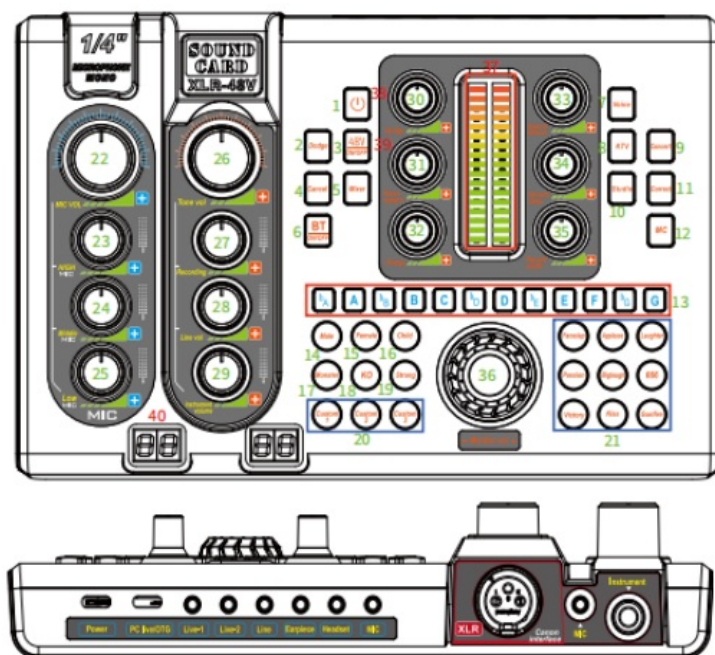
To respected user:

This product is a professional recording live broadcast equipment that is very popular nowadays for web live broadcasts, mobile Ksng and other platforms. The product with a built-in dual-core DSP digital chip can switch multiple scene modes arbitrarily and supports dual microphones, dual live broadcasts, dual headphones. Also, it has adjustable treble and bass one-key dodge, one-key elimination of original sound, one-key noise reduction, multiple groups of sound change fine-tuning and other functions. It supports most live broadcast software, such as TikTok, Zynn, Singba, Wesing, Love Sing, Yingke, Huajiao, Nonolive another live platform. User's guidance

About the usage guide

Our company has conducted a strict and careful check of the usage guide, but we cannot guarantee that the usage guide is completely free of errors and omissions. The pictures in this user guide are for reference only. If any individual pictures do not match the actual display of the product, please refer to the actual product. In order to provide better services, the company reserves the right to modify the products and content described in this user guide at any time without notice.

Hardware introduction



I. Keys introduction

1. On/Off: Press and hold for 2 seconds to release the power, and all indicator lights will light up; The on/off button light is constantly on, and the machine is working normally. Press and hold for 2 seconds again to turn off the machine.

2. Dodge: The dodge function is turned off by default. In any sound effect mode, the dodge function can be turned on or off as needed. When Dodge is on, the accompaniment sound will fade out if the microphone audio is input. Conversely, when there is no microphone audio input, the accompaniment sound will fade in and return to normal.

3. 48V: Press this button to turn on the 48V microphone preamp, and the button indicator flashes. At the same time, the 48V icon indicator lights up.

4. Cancel: Shortly press this button to turn on the original sound cancellation function and the button indicator flashes. When turned on, the default setting for "External playback" is on. If you need to turn off "External playback", press this button to turn off the function.

5. Bluetooth: Press this button to enter the Bluetooth mode, which has a low reverberation and is suitable for singing scenes.

6. BT: Short press this button to enter the popular music mode, which has a high reverberation and is suitable for singing scenes.

7. Professional: Short press this button to enter the professional singing mode, which has low reverberation and is suitable for singing scenes.

10. Studio: Press this button or professional recording mode, with low reverberation and high microphone gain, to restore your own voice as much as possible, making the recording effect more realistic, full, and delicate.

11. Correct: Short press the keys to enter bel canto mode, and the light flashes.

12. MC: Press this button to enter the MC mode, which has a high microphone (MC) gain.

13. Tone: There are 12 tone settings, and the corresponding icon light flashes and there is a voice prompt when pressed.

14. Male transformation: Press this button lightly to enter the male transformation scene mode, and the light flashes.

15. Change Female: Press this button lightly to enter the change female scene mode, and the light flashes.

16. Female transformation: Press this button lightly to enter the female transformation scene mode, and the light flashes.

18. RO: Press this button lightly to output the applause atmosphere sound effect, with the light flashing.

19. Strong: Press this button lightly to output the appearance atmosphere sound effect, and the light flashes.

20. Custom: Key: car record 3 custom sound effects separately; When you press and hold the corresponding button to enter the custom sound effect mode, you can set the sound effect.

21. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

22. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

23. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

24. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

25. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

26. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

27. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

28. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

29. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

30. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

31. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

32. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

33. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

34. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

35. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

36. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

37. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

38. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

39. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

40. Warm: Press this button to enter the warm sound effect mode, and the light flashes.

I. Adjustment introduction

27. Monitor: Adjustable 100% the minimum volume can be adjusted to monitor mute.

28. Mic High: Rotate "+" and "-" to control the volume of microphone treble, turn "+" to increase the volume of microphone treble and turn "-" to decrease. The indicator light will change with adjustment.

29. Mic Middle: Rotate "+" and "-" to control the volume of microphone alto, turn "+" to increase the volume of microphone alto and turn "-" to decrease. The indicator light will change with adjustment.

30. Mic Low: Rotate "+" and "-" to control the volume of microphone bass, turn "+" to increase the volume of microphone bass and turn "-" to decrease. The indicator light will change with adjustment.

31. Mid tone depth: Rotate in the "+" direction to increase mid tone depth, and rotate in the "-" direction to decrease mid tone depth.

32. Recording: Push the button up and down to control the recording volume, and the indicator will change accordingly.

33. Instrument: Rotate in the "+" direction to increase the instrument's sound, and rotate in the "-" direction to decrease the instrument's sound.

34. Dodge Speed: Rotate in the "+" direction to increase dodge speed, and rotate in the "-" direction to decrease dodge speed.

35. Noise: Rotate in the "+" direction to increase the noise reduction level, and rotate in the "-" direction to decrease the noise reduction level.

36. Sound level change: Rotate in the "+" direction to increase the sound level change, and rotate in the "-" direction to decrease the sound level change.

37. Sound effect: Rotate in the "+" direction to increase the sound effect, and rotate in the "-" direction to decrease the sound effect.

38. Reverb Depth: Rotate in the "+" direction to increase the reverb depth, and rotate in the "-" direction to decrease the reverb depth.

39. Reverb Size: Rotate in the "+" direction to increase the reverb size, and rotate in the "-" direction to decrease the reverb size.

40. Monitor: Rotate in the "+" direction to increase the monitor volume output, and rotate in the "-" direction to decrease the monitor volume output. The remaining indicator lights will change accordingly.

III. Indicator lights introduction

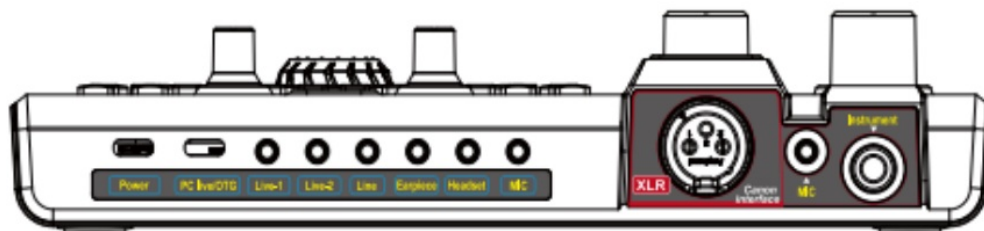
37. Monitor: Indicates microphone, monitor and background music indicator. Corresponding to the adjustment, the indicator light will change with the microphone or background music to input the indicator light will change with the microphone or background music to input the indicator light will change with the microphone or background music to input.

38. Charging indicator light: The red light is on when charging, and the light is off when the battery is fully charged.

39. 48V indicator light: The light is always on when the 48V microphone function is turned on and the light is off once turned off.

40. Noise tube: display the noise reduction level from 0 to 15.

Interface Description



IV. Interfaces introduction

1. Power: Support TypeC interface charging.
2. OTG/PC live interface: Support a USB data cable access to 5V/1A power supply charging, and connect to a computer or mobile phone through USB. Also, it supports live broadcast while charging.
3. Live 1/Live 2 interface: Connect a mobile phone and sound card through a 3.5MM audio cable for live broadcast and recording.
4. Line interface: Connect a mobile phone through a 3.5MM audio cable to input music accompaniment.
5. XLR-48V interface: Connect a microphone via a 48V 3-core cable.
6. Musical instrument interface: Connect an instrument via a 6.35mm cable.
7. Mic interface: Connect a microphone via a 3.5mm cable.
8. Earpiece interface: Connect a headset phone with a 3.5MM interface or connect to an AUX interface of other playback devices through a 3.5MM cable to provide output for other devices.
9. Earphones: Earphones with an external 3.5mm interface.

Product specification

V. Product parameter

Signal to noise ratio: 106dB

Output Power: 600mW
 Whole machine power consumption:5W
 Rated input: 5V/1A
 Recording: 16bit/48KHz,90dB signal to noise ratio
 Replay: 16bit/48KHz,10 0dB signal to noise ratio
 Distortion: 0.1 % (recording), 0.005% (replay)
 Battery capacity: 3000MA

VI. Interface Types

Mic interface: 3.5mm	URI interface: 3.CoN Canon seat	Lila interface: 3.5mm
Line interface: 3.5mm	Headphone connector 3.5mm	Earphone interface: 3.5mm
Musical instrument interface: 5mm	Digital audio OTG interface: 1), USB-C	Charging interface: Type-C

1. This product is suitable for use in tropical climates.
2. The altitude area applicable to this product is determined by the power adapter finally selected.
3. If consumers USE a power adapter to supply power, they should purchase a power adapter that maintains safety and meets the standard requirements.

The device does not work when it is turned on.

1. Please check if all cables are connected correctly.
2. Please check if the device has enough power, please charge it and try again [with battery version].
3. There is noise or no sound when using the headset.
4. Please try to re-plug the headset; and plug the headset before turning on the sound card.
5. Please check if the monitor switch is on.
6. Please use the original headset of the phone.

Noise is heard during live broadcast.

1. Turn down the microphone volume appropriately.
2. Check if the microphone and headset are fully inserted in the opposite position—

[4]No accompaniment can be heard during live broadcast.

1. Turn up the accompaniment volume.
2. Check if the accompaniment cable is fully inserted into the device and try if they can not hear the accompaniment during the live broadcast.
 - 1) Turn up the accompaniment volume
 - 2) Check if the accompaniment cable is fully inserted into the device and the accompaniment phone.


The sound of the microphone cannot be monitored. If Check if the microphone or headphones are connected properly.

 - 2) Please check if the monitor switch is on. (The computer cannot recognize the sound card.
 - 1) First connect the sound card to the computer, then restart the computer.
 - 2) Change another USB interface connection.

After purchasing this product, please read the following three guarantees regulations carefully to ensure that the product is effectively protected. .Unless otherwise noted, the user can enjoy a warranty Period of 12 months for the purchased product due to its own quality problems (not product software failure) from the date of purchase. .If users encounter product quality problems: they can request three guarantees from the designated service department of our company. if they need to be shipped, the user must bear the related costs of ran Tat 13cm.)141. 1111:111 lithe OW Initial/VC, to provide dile valid warranty certifikatt_ the ' it ee guarantees service. Additional service beyond the thrpo, :cc service of the product shall he rhargerl in accorrianc. ' with relevant regulations. The product warranty period after repair is three months from the date of nickum. .Th(three-gt arantee service provided by our company is limited to products with quality problems, and does not include compensation for losses caused by user accidents and any other indirect or direct losses .The user should take the initiative to fill in this voucher as required by the seller of purchase and keep it properly. Our company does not assume the consequences of not filling in tits voucher as required, nor does it assume the seller's commitment to users beyond the warranty nad co tar ltrri r#Afty tay't 'Product failure at darynt, !wank lions. nail. ea thop .. _Ons Aga itialln canned by opt that bet mit follow the . Repair disassemble. ne rm l gdon. Tli ululate llion %earths-are the tm— sportatlon .C.Aimpet l lwcutlA..4 VIES to...a aection. 31,9 ;,,7, Watt 1172)'itif add or replace the label Q altered, vmer, t 1 indirect — — — anjjuture , au trnci da original components without wo n, replaced, torn, etc. software failure caused by innhol damage, process. WI tiUS A.lmo AD IS& ah. a be ?roar, or mating systems by lbi humidity, fronts or obloillsonj etc. ted or n t listed or e majeure wrong In lgo n t e nFacement, mal force. 4 .,.%: (tie snritu watts , unstable voltags, Re(ti:...wheatti,

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Documents / Resources

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References

- [User Manual](#)

[Manuals+](#). [Privacy Policy](#)

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