

Live Sound Card User Manual



Facebook



Smule



Instagram



Twitter



TikTok

1. Product profile

Hello, dear customer. Thank you for buying our products.

Before formal use, please read the manual carefully to ensure the correct use of this product and the proper preservation of the manual for future use.

This product is a professional singing live mixer, built-in digital DSP chip: support all live broadcast platform, support mixing switch, simple input mute control, reverberation melodies, text quality shouting wheat, special effect sound, TYPE-C computer connection, perfect to solve the diverse needs of mobile phone and computer live users!

2. System requirements

Android、IOS、Windows are fully compatible

3. Software support

TikTok、Facebook、Smule、Instagram、Twitter、Kwai
Youtube、Periscope、Twitch、Livestream、AfreecaTV
、YeyeLive



Product parameter

- .Signal to noise ratio: 106dB
- .Output Power:550mW
- .Whole machine power consumption: 5W
- .Rated input:5V/2A
- .Distortion:0.1%(recording),0.005% (replay)
- .Recording:16bit/48kHz,90dB signal to noise ratio



WXH1000 MIC



MIC Stand



Shock Mount



Headphone



Foam



BG16 LED Light



Lightning



Android Type-c



Phone/pc Cable



Date Cable



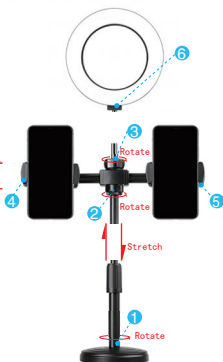
V10XPRO Sound card

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Instruction Manual

Installation Diagram





Parameters of microphone:

Sensitivity: $-35 \pm 1\text{ dB}$

Output impedance: $2.2\text{ K}\Omega$

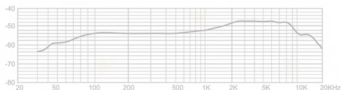
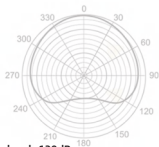
Current: $150\text{--}500\mu\text{A}$

Step-down sensitivity: -3 dB

Working voltage: $1.5\text{--}10\text{ V}$

Frequency range: $100\text{--}15\text{ kHz}$

Maximum input sound pressure level: 120 dB



1.Type-c phone and live broadcast connection



BT Accompany



2.PC(USB-Type-C line) and microphone live connection



3.Phone(3.5-3.5mm) and PC live connection



Product standard warranty commitment

Nothing in this document shall affect consumers and shall not be excluded or restricted by contract. If the relevant laws otherwise require the provision of this document, within the scope of the provisions of the law, in accordance with the provisions of the law, the term "we" in this document refers to the manufacturer, product seller and service provider.

1. Guarantee range

We guarantee that under normal conditions of use, the products you purchase will not cause performance failures due to non-compliance with quality requirements during the warranty period. The above warranty applies only to the branded products purchased by the user for their own use.

2. Warranty period

The warranty period of the product under the correct function and maintenance shall be one year from the date of first purchase, whichever is the invoice date.

3. How to obtain warranty services

In the course of normal use, if the product has a non-man-made performance failure, please take the following steps.

4. Product warranty card

Dear users, this warranty card is your future application for warranty voucher, please cooperate with the seller to fill in and take good care of the standby!

FCC Caution:

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.