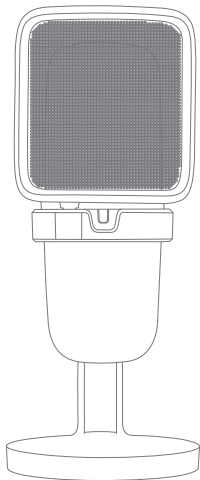


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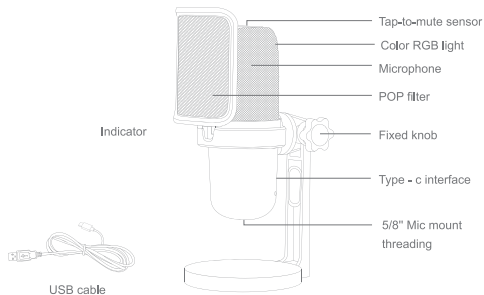
M-730



MANUAL

Thank you for your purchasing of onikuma , to better use this pro audio microphone, please read the manual carefully. Enjoy the high definition sound .

M-730 is a professional audio microphone for streaming, recording, gaming and voice chat. With high performance cardioid mic , it reduces ambient noise effectively . It is very easy to use , with USB interface , just plug and play . Tap-to -mute sensor is very cool and convenient. Compatible with different systems.



Application and instruction:

- 1.This microphone applies to PC and other devices that support AUX in by USB port.
- 2.The USB driver is set up automatically once plug the USB-C end of the included USB cable into the USB-C port of microphone, and plug the other end into a USB port of your device.Only when using the microphone the first time, the computer sets up and updates the driver program.
- 3.Make sure that the microphone function in your device is on. Right-click the speaker icon on the lower right hand corner of the task bar of your PC to set up the volume.

4. Tap-to-mute sensor and easy to adjust the status as you like. Green indicator is working, Red indicator is in mute status.

Attention:

1. If the microphone gets very close to the loudspeaker or speaker box, there may cause screech.
- 2.The microphone has built-in audio chipset. The MIC function can be used along with the PC's built-in sound card in the applications.
- 3.Specifications are subject to change without prior notice.

Troubleshooting:

1. The microphone is out of order or the LED light is not on
 - ① Press the on key to see whether the LED is on
 - ② Check whether the USB port is correctly connected to your computer
 - ③ Reconnect the USB port
2. LED light is on, but the microphone does not work
 - ① Reconnect the USB port
 - ② Check whether the volume of the PC speaker is off
 - ③ Whether to set this microphone as the default microphone

Specifications

Microphone Specifications	Φ14*6.5mm
Polar pattern	Unidirectional
Sensitivity	-38dB±2dB
Impedance	2.2 KΩ
Frequency Response	20Hz-20000Hz
Power supply	type-c (5V DC)
Operation mode	Touch Control
Cable Length	2m
Connecting Port	USB Plug
Size	78mm*104mm*169mm
Applicable system	Windows and Mac OS
lighting	RGB
Applicable software	karaoke, gaming, living streaming, chat, recording and other softwares. Such as: TEAMSPEAK,DISCORD,SKYPE,OBS (Open Broadcast Software),XSplit,QQ, wechat, etc