



maono HD300T USB Dynamic Desktop Microphone User Manual

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maono HD300T USB Dynamic Desktop Microphone



Parameter

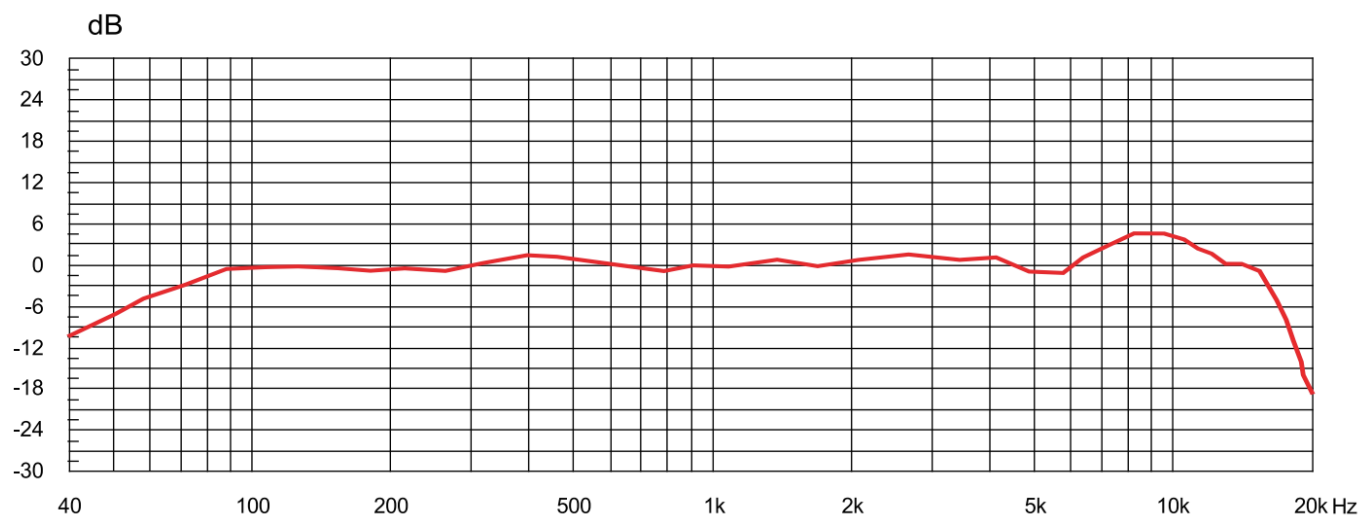
Element type	Dynamic
Polar Pattern	Cardioid
Frequency Response	40Hz~17,000Hz
Bit Depth	16 bit
Sample Rate	44.1/48 kHz
Controls	On/ off switch
Headphone Volume control	Available on USB mode
Monitor	Available on USB mode
Headphone Jack	1/8'(3.5mm) TRS Stereo
Headphone Output power	30mW ; 32 Ω
LED Indicator	Available on USB mode
Power Requirements	USB-DC 5V
Output connector	USB-C / XLR
Weight	318g
Accessories	USB A to C cable x1 ; XLR cable x1 Desktop stand x1
System Requirements	Mac OS X; USB 2.0 Windows 7/8/10; USB 2.0

Features

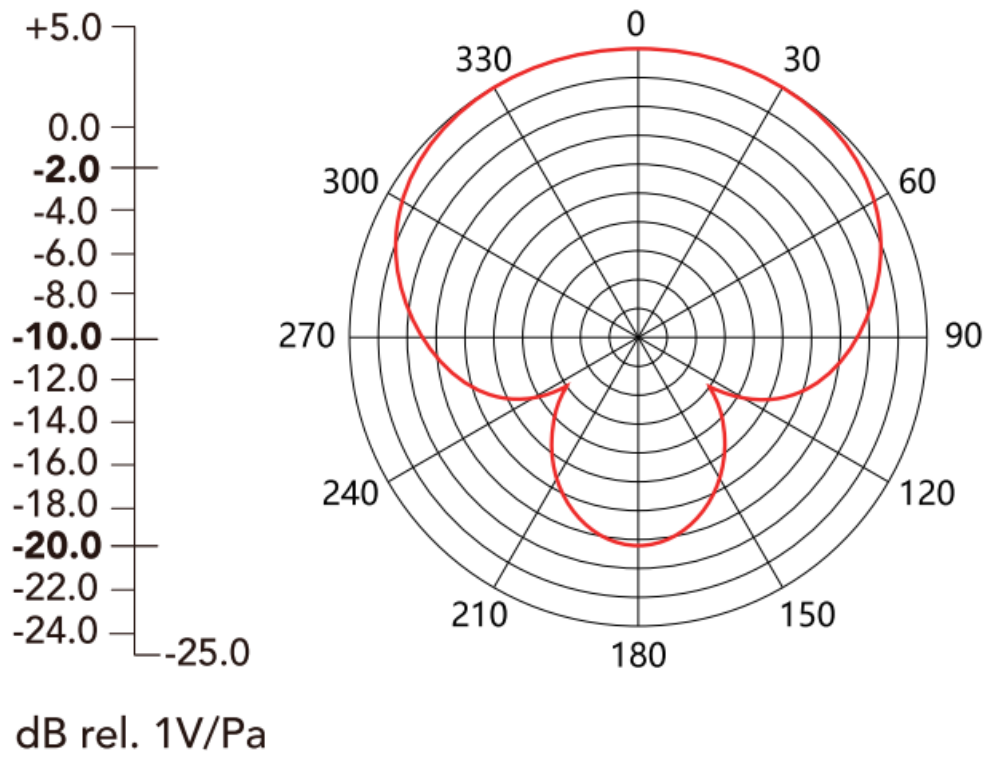
- USB/ XLR dual-mode output
- Built-in premium audio processor
- Zero-latency monitoring under USB mode
- USB audio playback by 3.5mm headphone jack
- Volume rocker buttons on the microphone
- Dynamic mic capsule with cardioid polar pattern
- Rugged design with full metal casing
- Desktop stand included

Specifications

Frequency Response



Polar Pattern



Introduction



Microphone



XLR connector



Shock mount

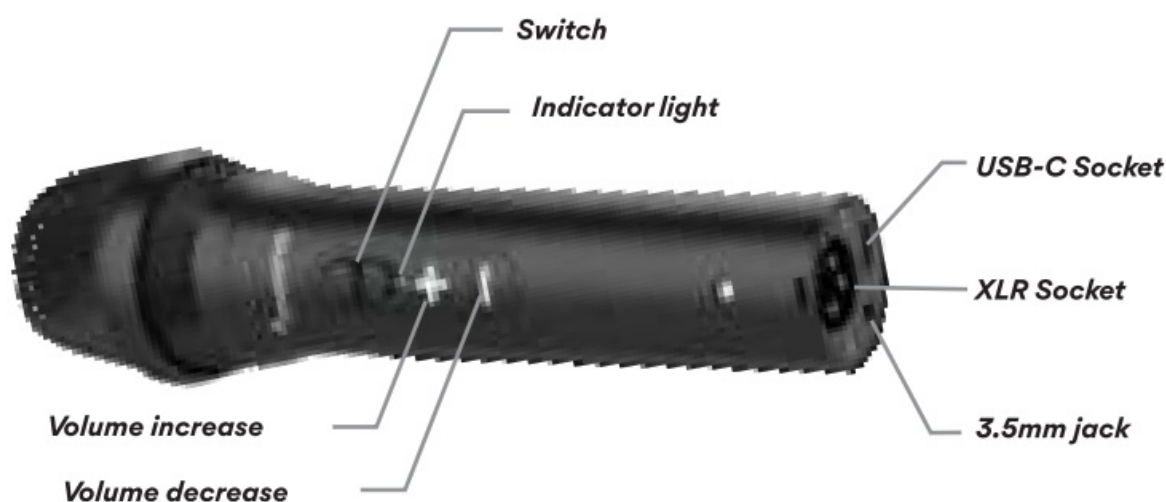


Adjustable stick

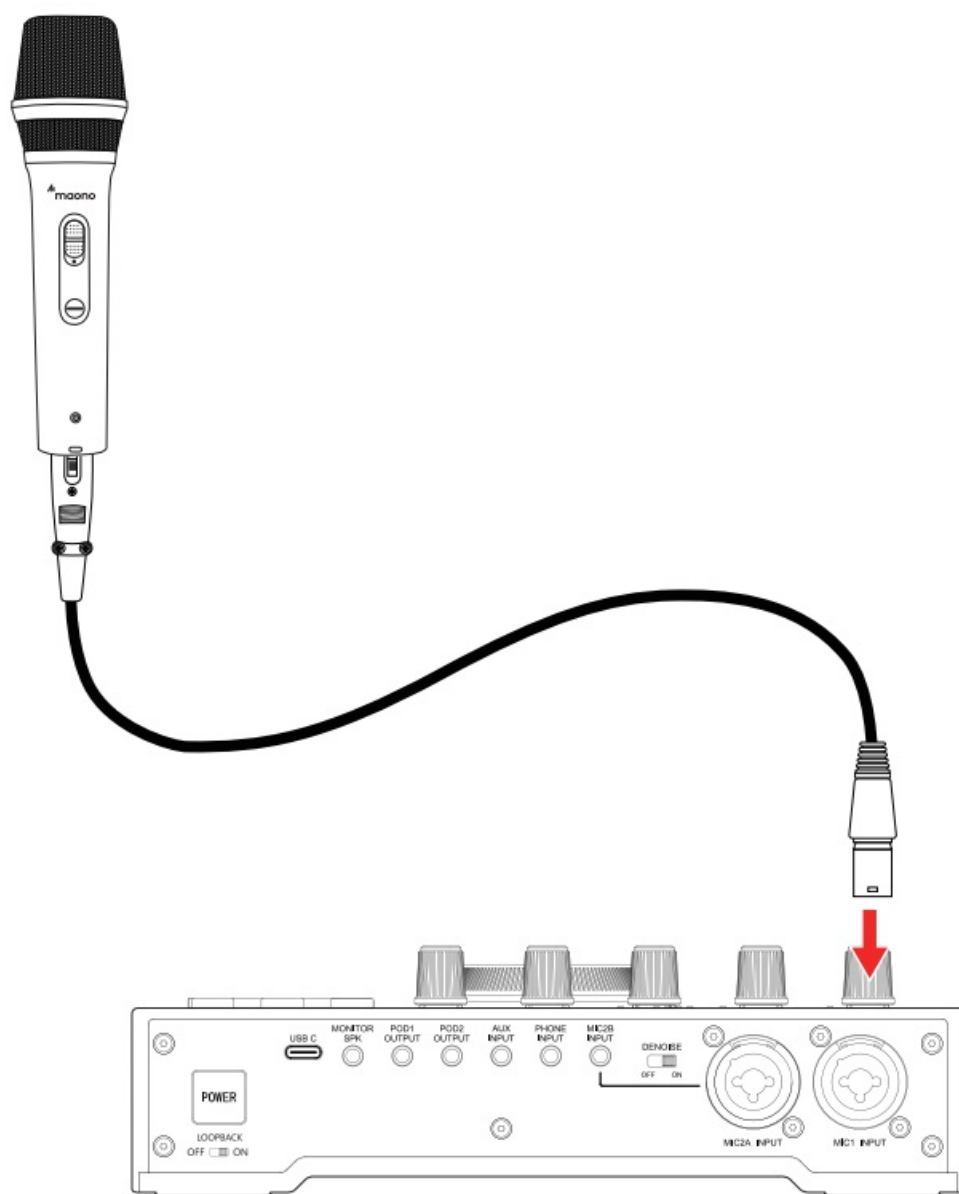


Introduction

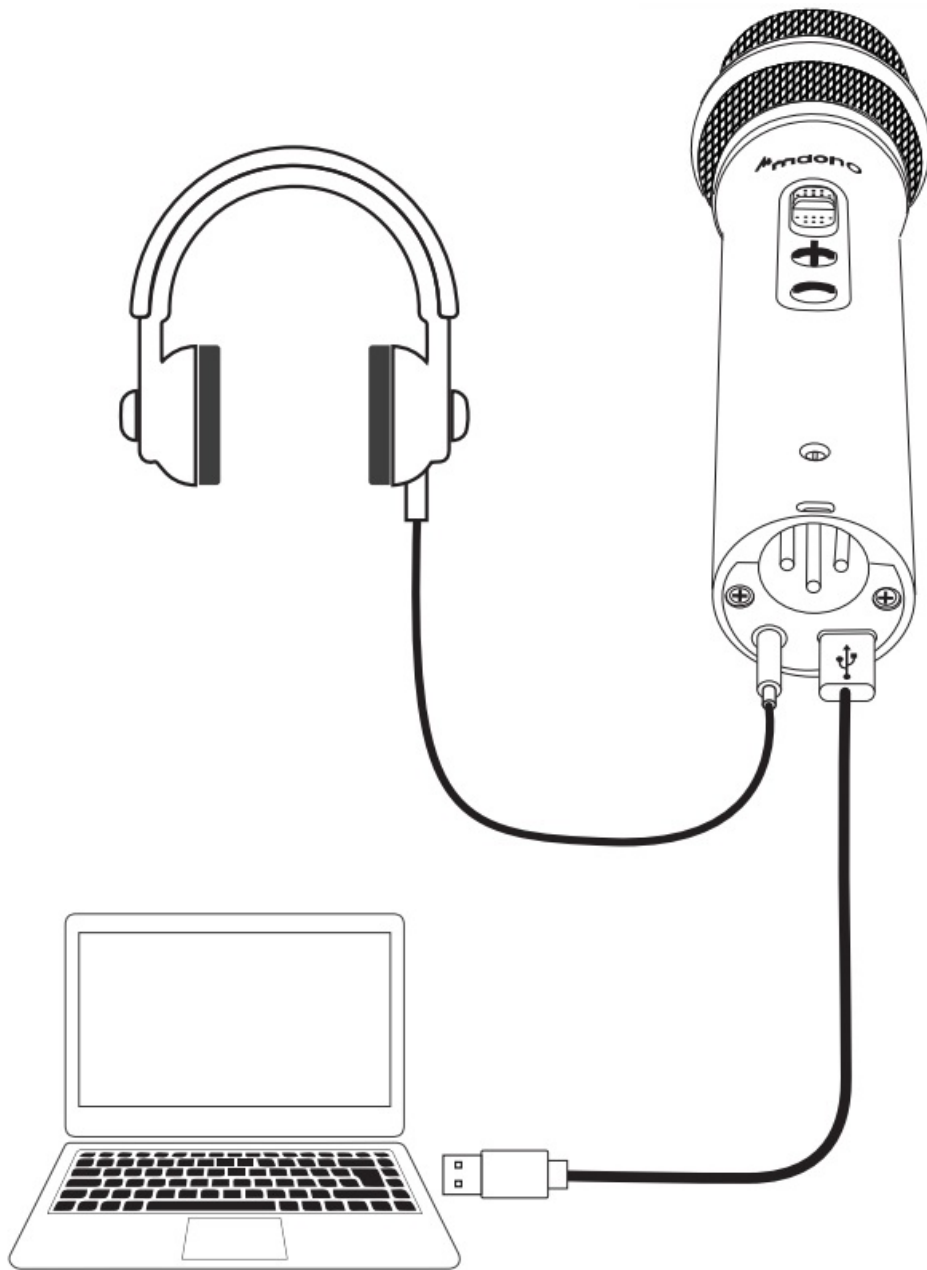
AU-HD300T dual-mode dynamic microphones is an all-new microphone product that offers both USB and XLR connectivity. With the high sampling rate of USB digital connection, users can easily connect to a PC or Mac, which is ideal for podcasting, streaming, interviewing, and other digital recordings. XLR connection allows the microphone to be connected to amplifiers and mixers to meet professional needs like music recording and sound production. Both outputs can be used simultaneously for more versatility. AU-HD300T offers monitoring headphone output that supports real-time monitoring and audio playback under USB mode. There are volume rockers on the microphone that can easily adjust the system volume of Windows and macOS.



Connect the podcast console



Connect to the computer

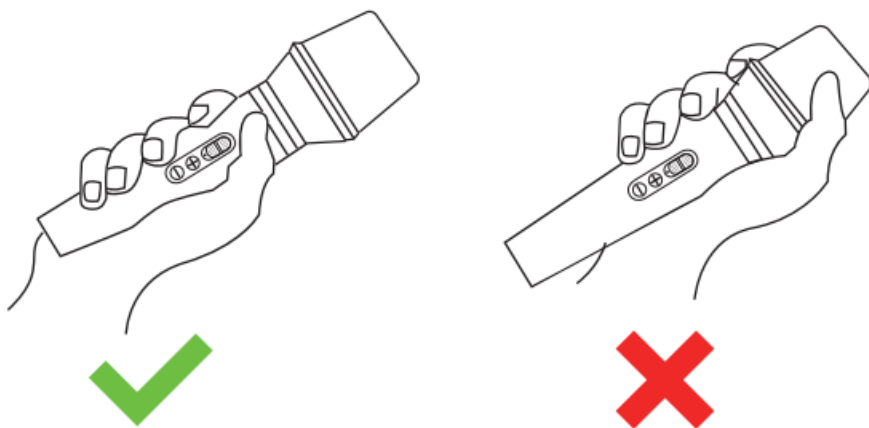
**Tips**

The real-time monitoring function of the microphone headphone jack is only available in the USB connection mode.

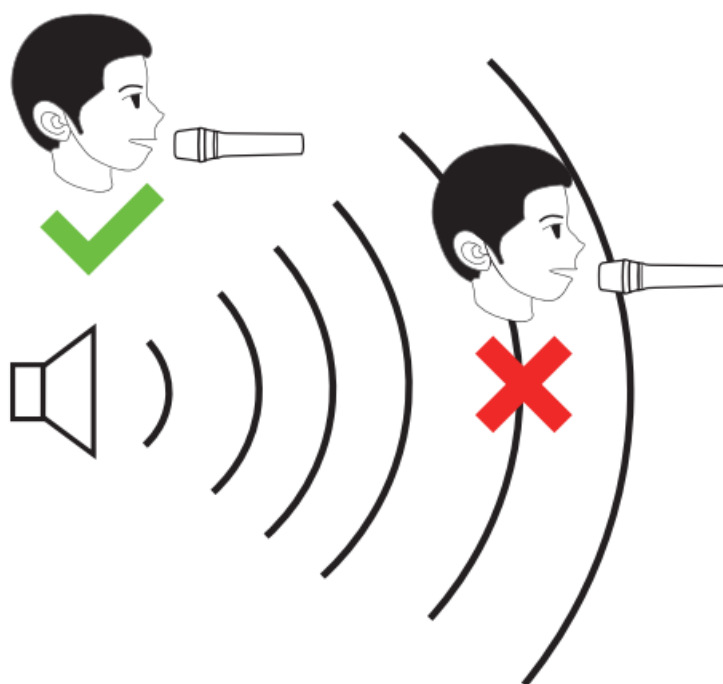
Notes

If the microphone head is covered by hand or the microphone is approached to the speaker a howling sound may be generated. this phenomenon of howl -ing is caused by the microphone pick up the sound output from the speaker. To prevent this problem, first decrease the volume of speaker, do not place the microphone pointed to the speaker and keep a suffice distance between the microphone and speaker.

- The microphone is a sensitive equipment, do not drop, hit is or apply shock to it.
- Do not store the microphone in a place with high temperature or humidity.

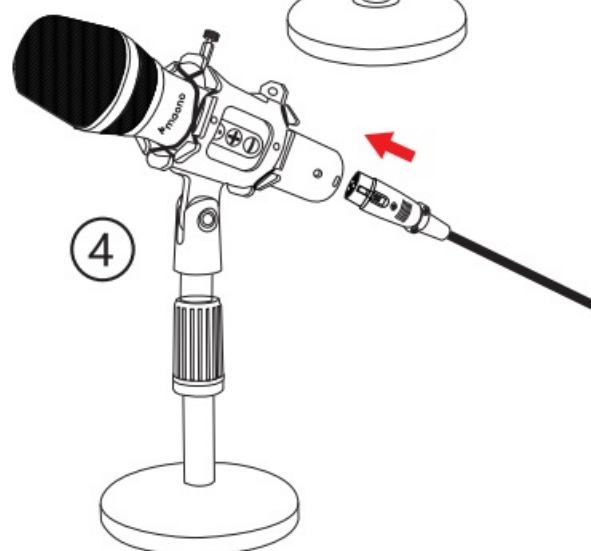
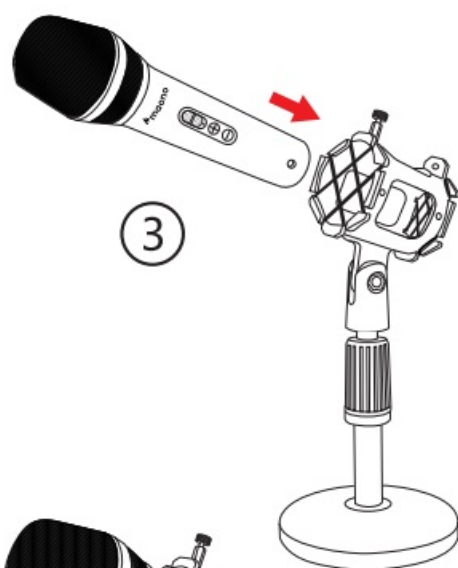
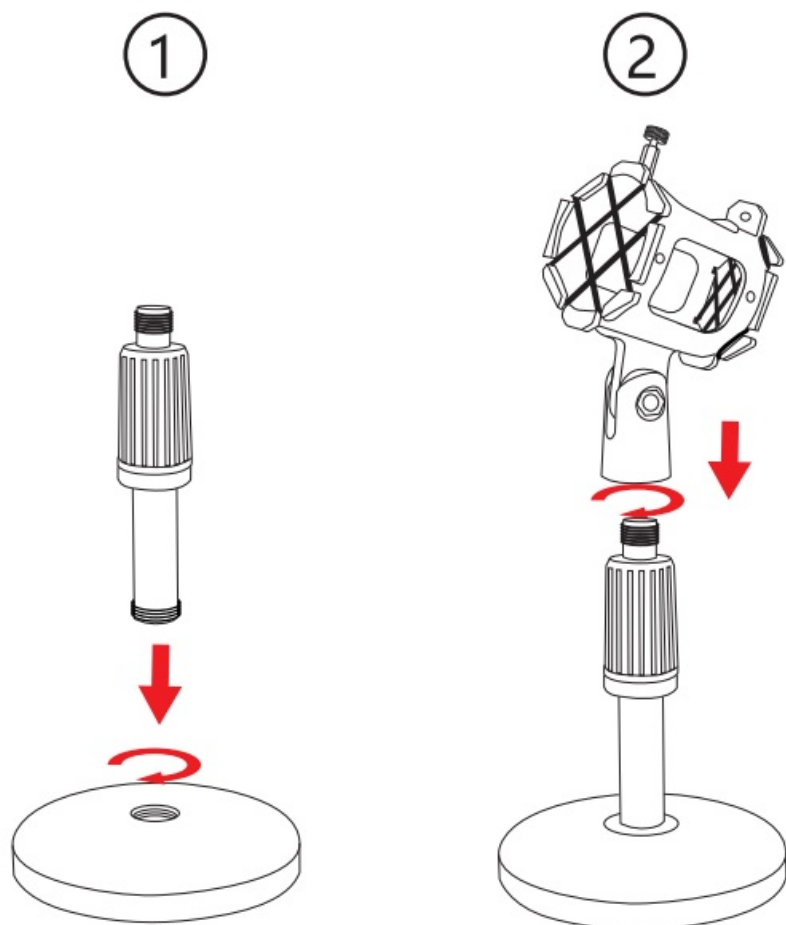


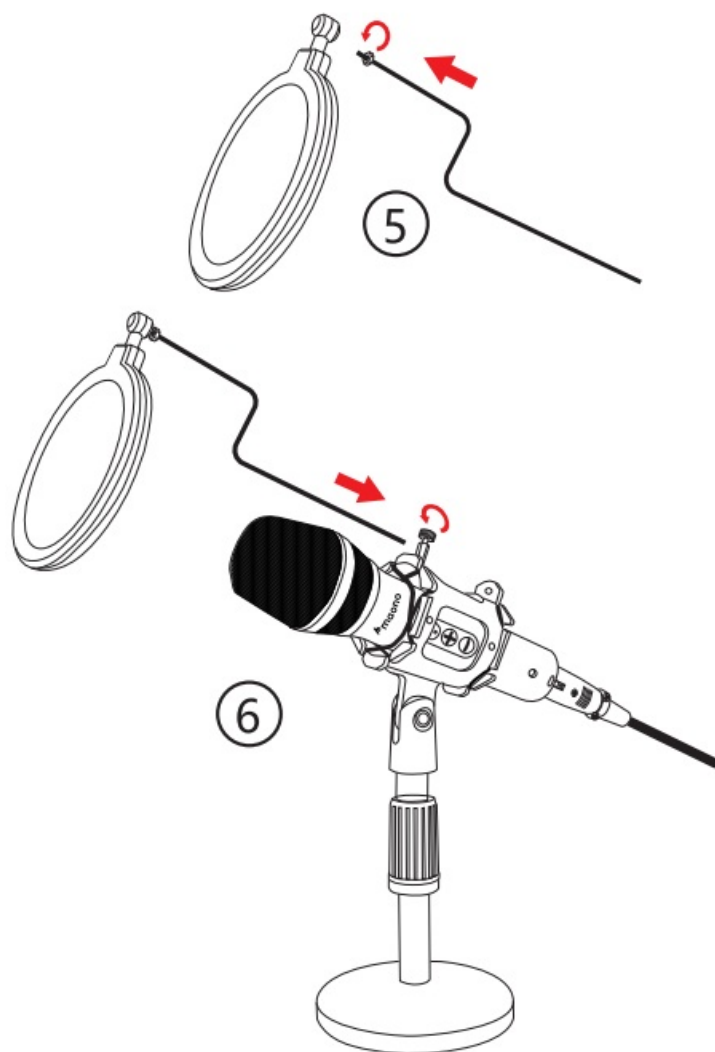
hold microphone handle not grille



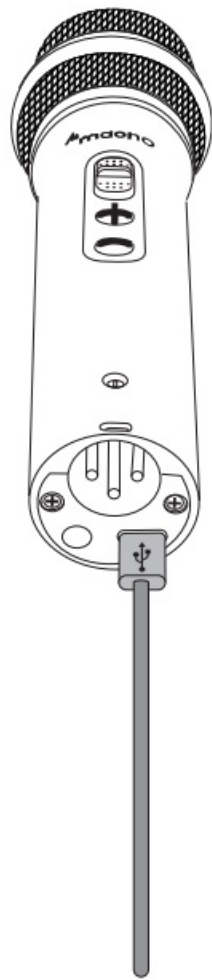
Avoid feedback howling

Installation

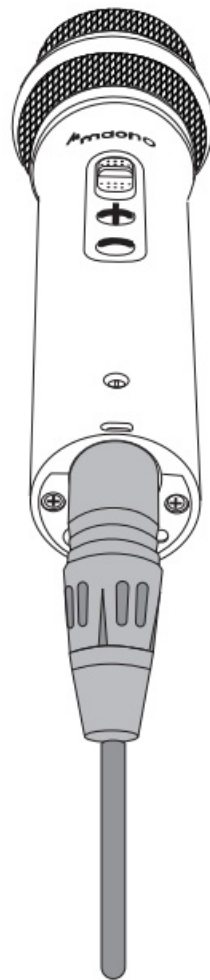




Connect to microphone



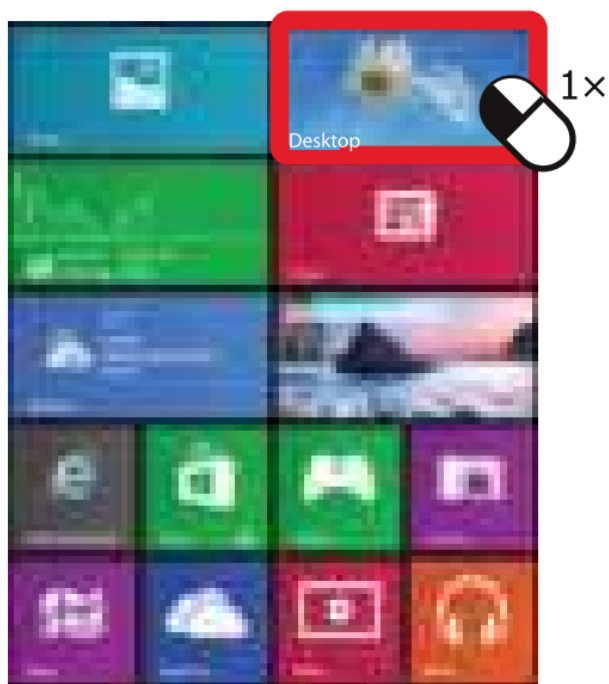
USB-C Cable



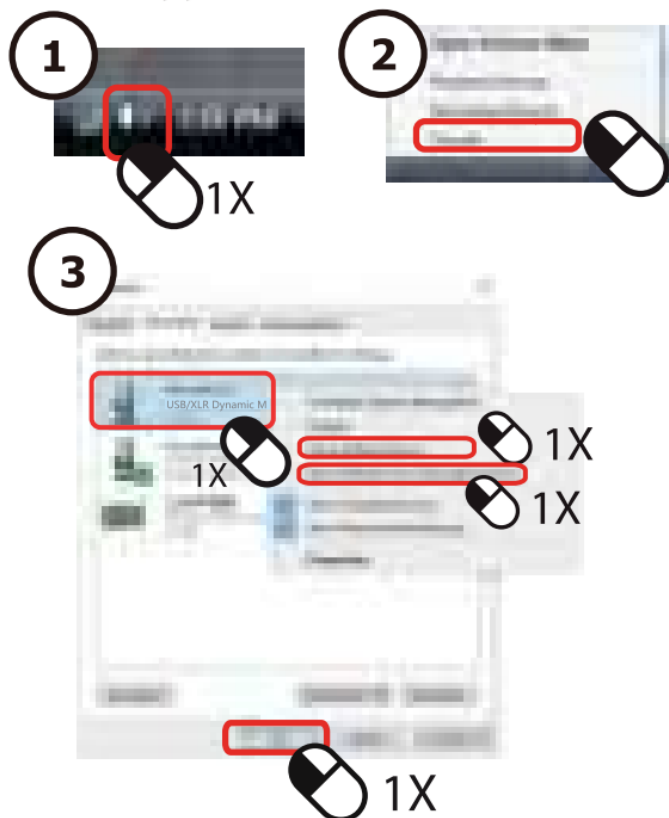
XLR connector

How to setting on computer

Windows 8 start here



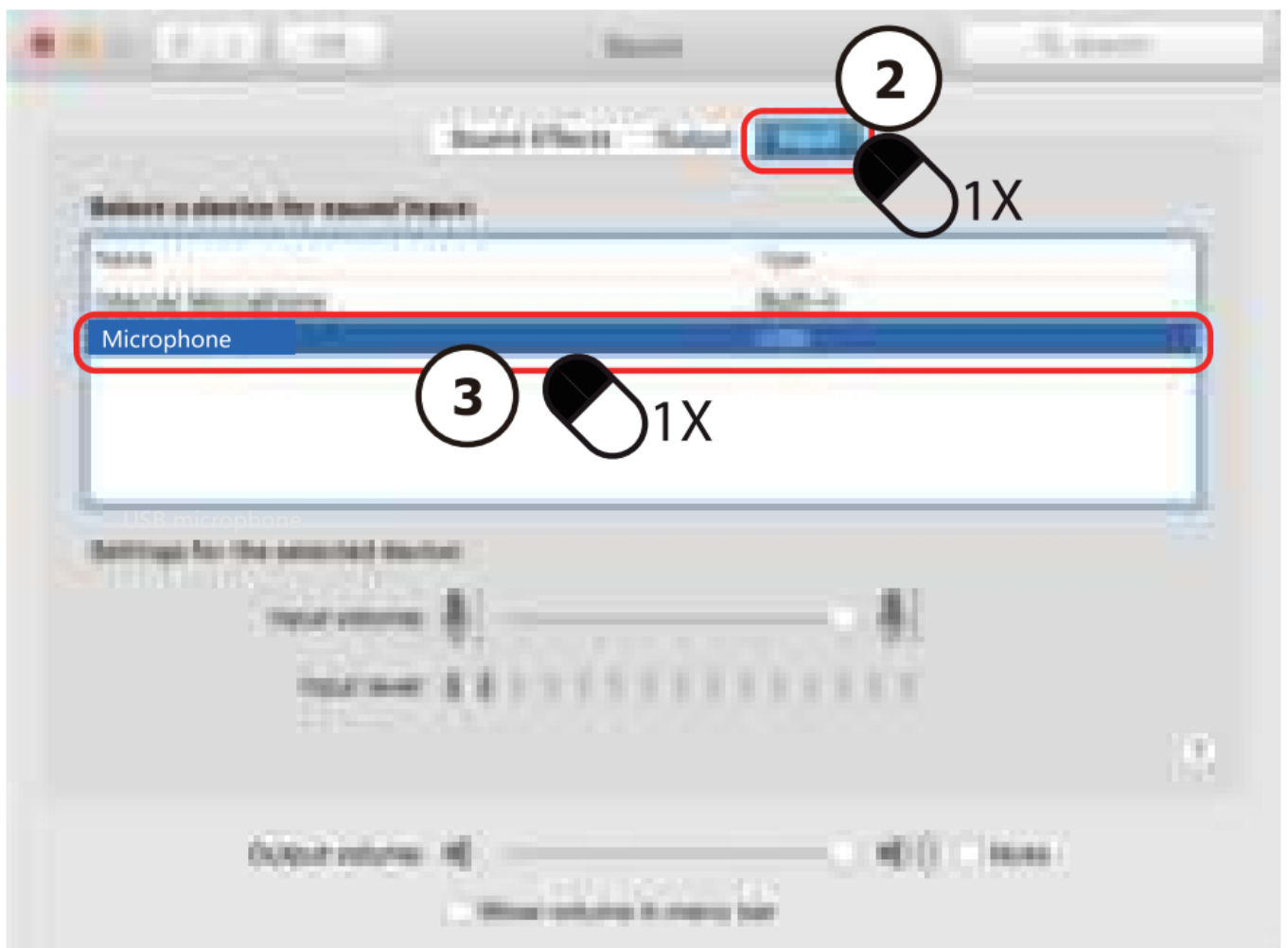
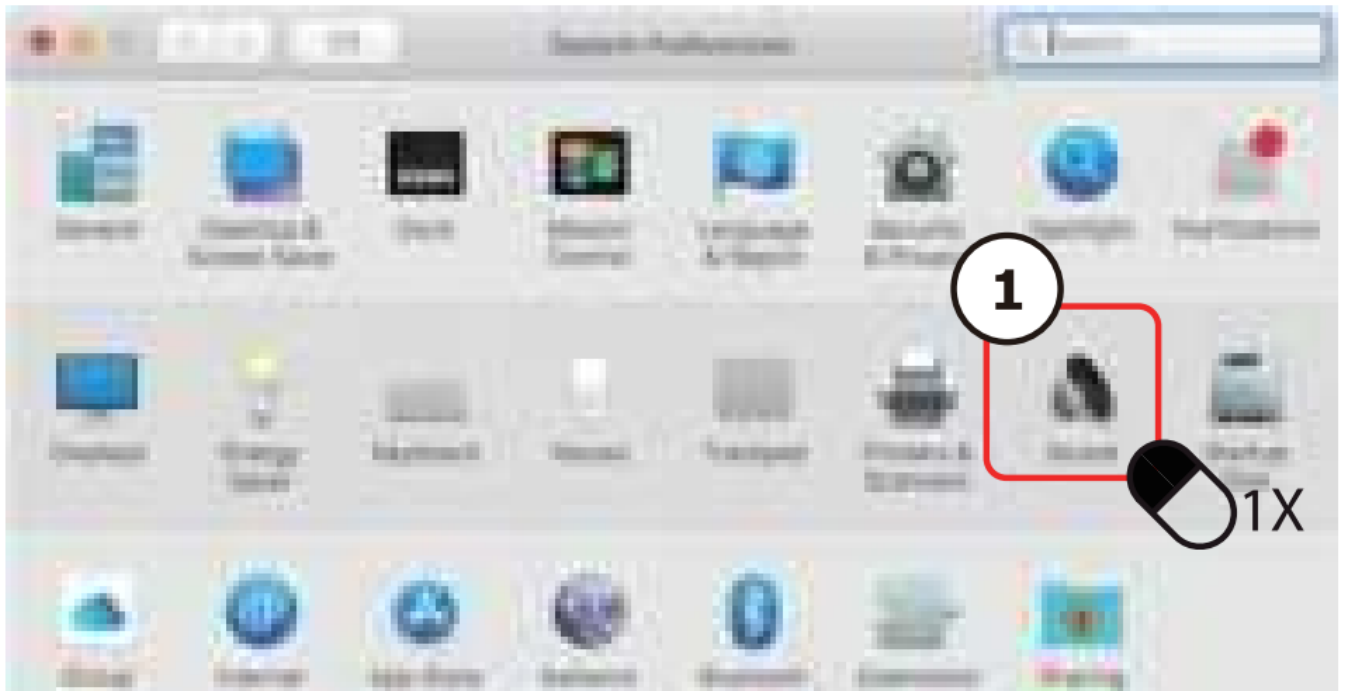
Windows 10,8, 7



Setting microphone level



How to setting on Apple Mac



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Documents / Resources



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HD300T USB Dynamic Desktop Microphone, HD300T, USB Dynamic Desktop Microphone, Dynamic Desktop Microphone, Desktop Microphone

References

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- [User Manual](#)

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