



AUDIO ARRAY AM-C11 USB XLR Dynamic Microphone Instruction Manual

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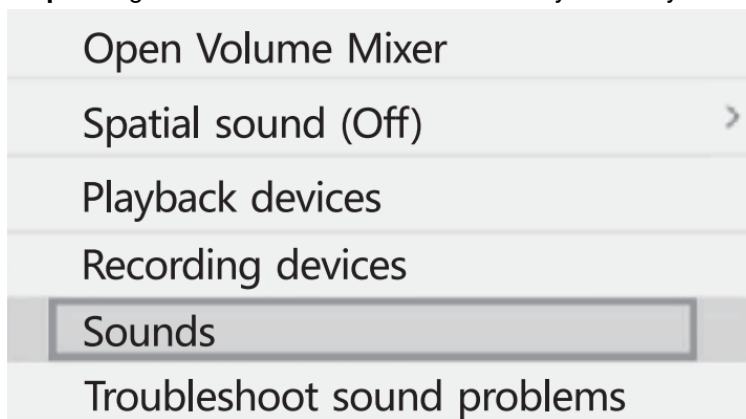
7 Related Posts

SETTINGS

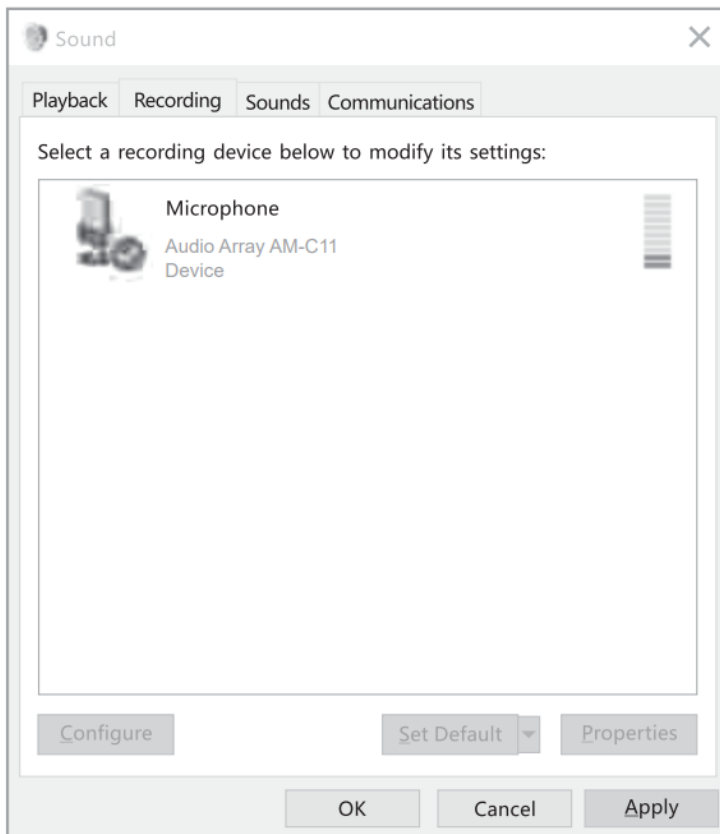
Windows

Step 1: Plug the USB microphone into your computer. The computer will automatically recognize the USB device and install a driver.

Step 2: Right-click on the sound icon on the system tray and select **Sounds**



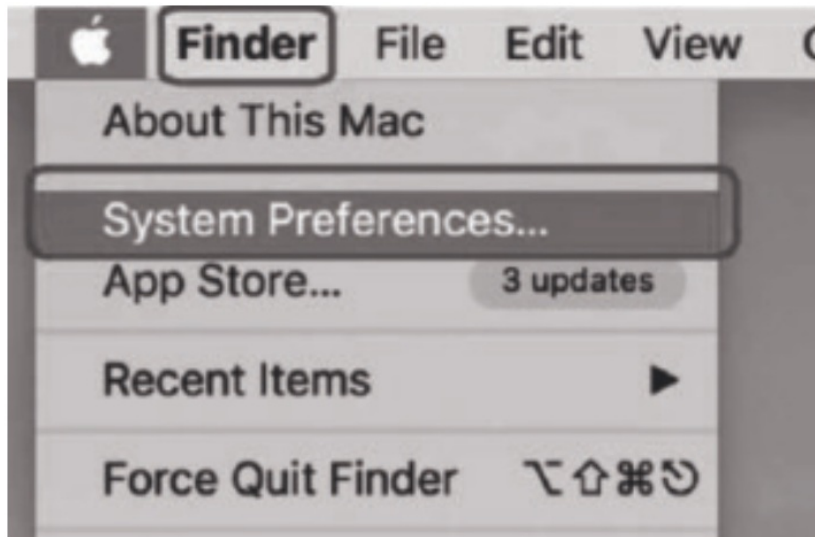
Step 3: Click the Recording tab and select the **Audio Array AM-C11 Device** and click on the **Set Default** button.



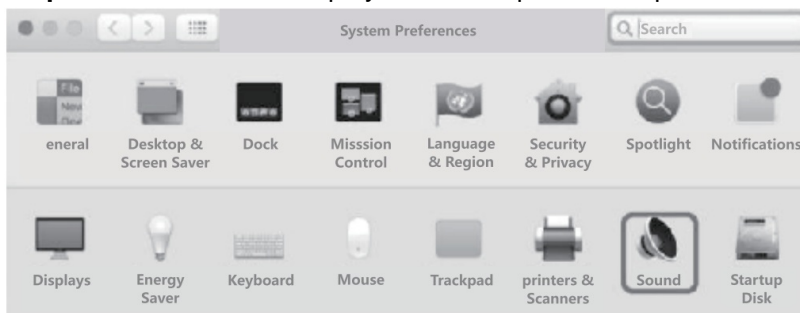
macOS

Step 1: Plug the USB microphone into your computer. The computer will automatically recognize the USB device and install a driver.

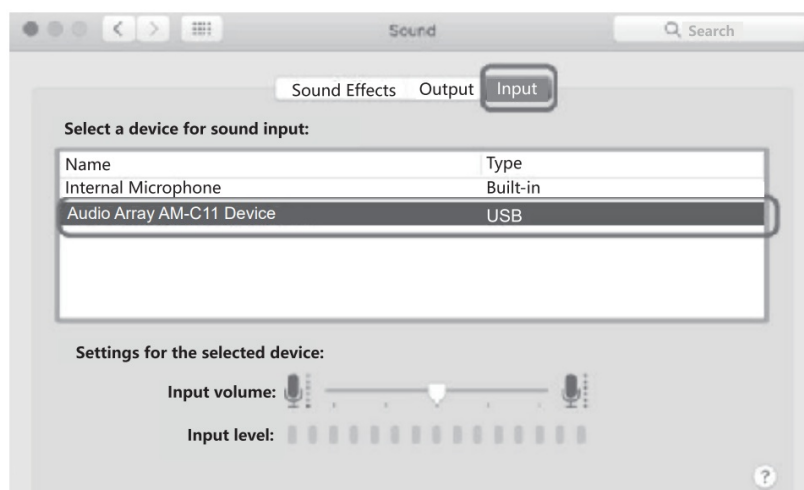
Step 2: Open your System Preferences.



Step 3: Click **Sound** to display the Sound preference pane

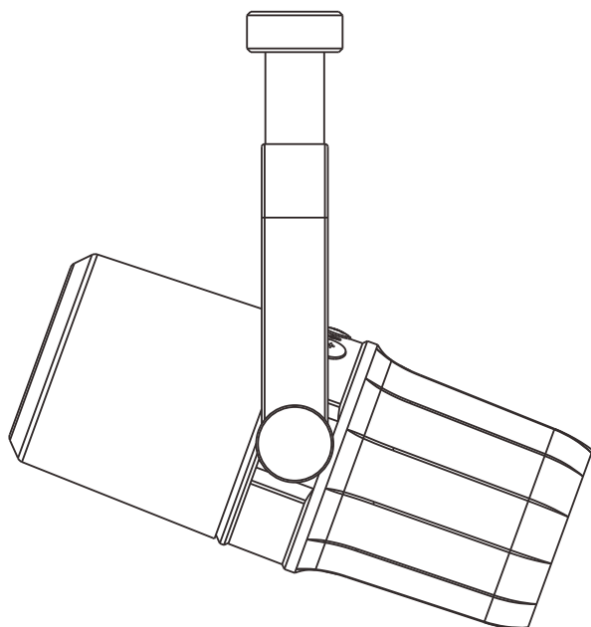


Step 4: Click the Input tab and select the **Audio Array AM-C11 Device** the device for sound input.

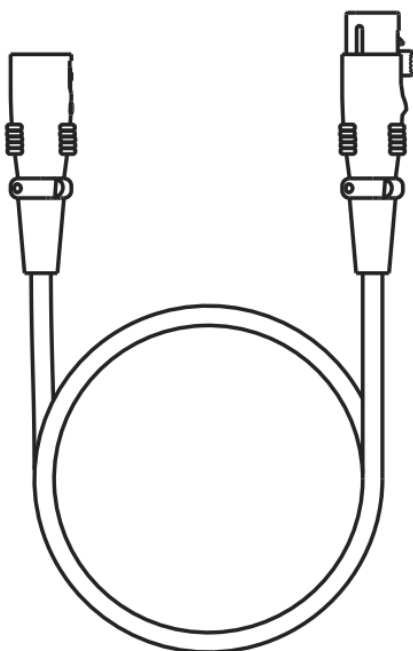


ACCESSORIES

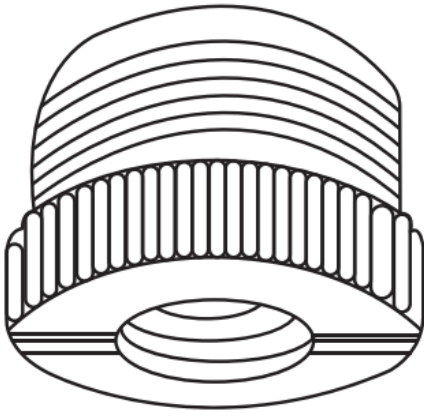
- Microphone



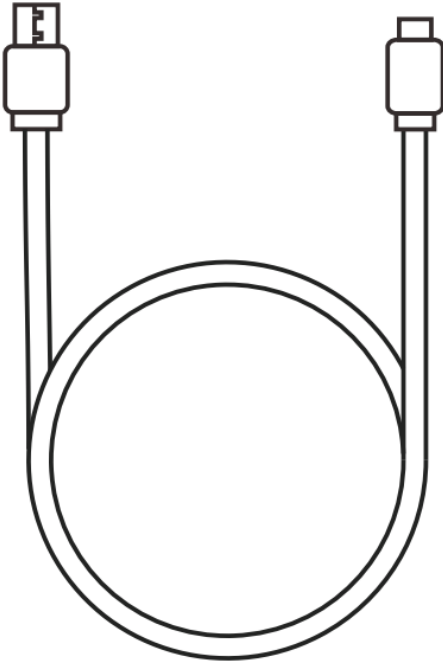
- XLR Audio Cable.



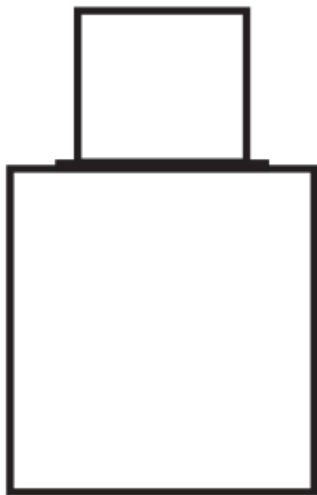
- 3/8" to 5/8" Adapter



- USB Audio Cable

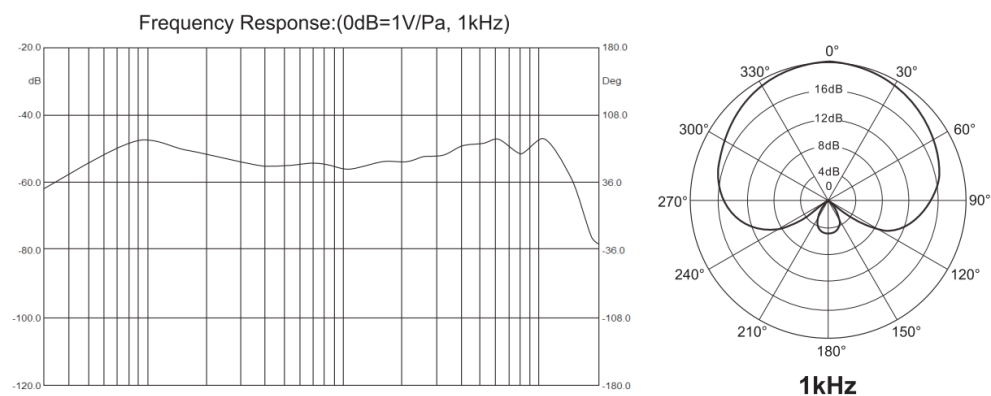
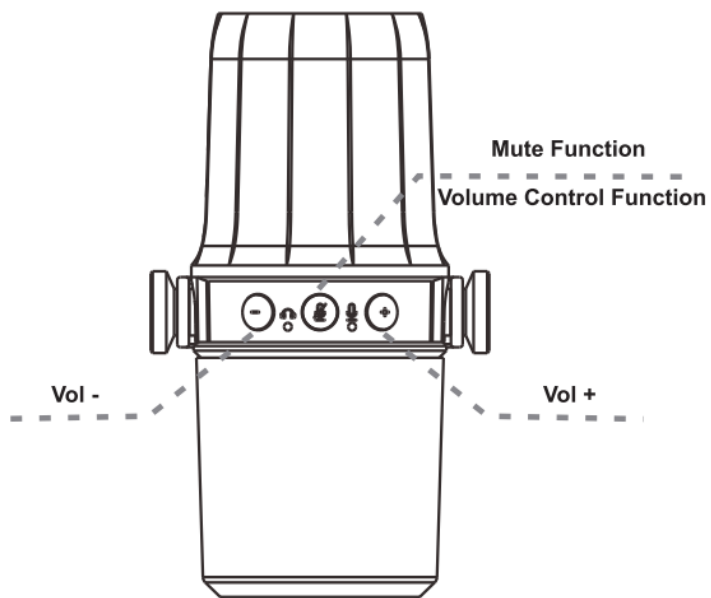


- USB-A to Type-C Adapter



INSTRUCTIONS & SPECIFICATIONS

1. Indicator Light/Mute Function the indicator will show blue when the mic is working. Press the mute button to mute the microphone, meanwhile, the indicator light will turn red.
2. Mico phone/Headphone volume control function Long press the mute button for 2 seconds. Switch the mico phone or headset volume control function according to the indicator light.

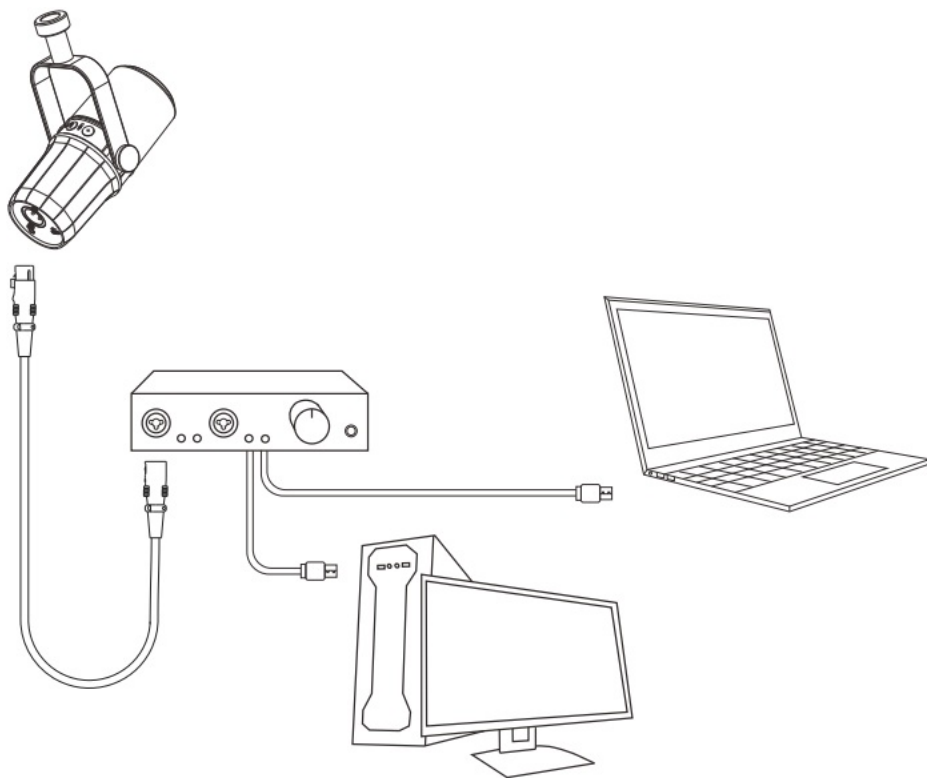


Polar Pattern:	Cardioid
Input Sample Rate:	96kHz
Bit Rate:	24Bit
Frequency Response:	50Hz-14KHz
Sensitivity:	-54dB±1.5dB (0dB=1V/Pa, at 1kHz)
Output Impedance:	6000
THD+N	<1%
S/N Ratio:	95dB
USB Cable Length:	2m

CONNECT VIA XLR

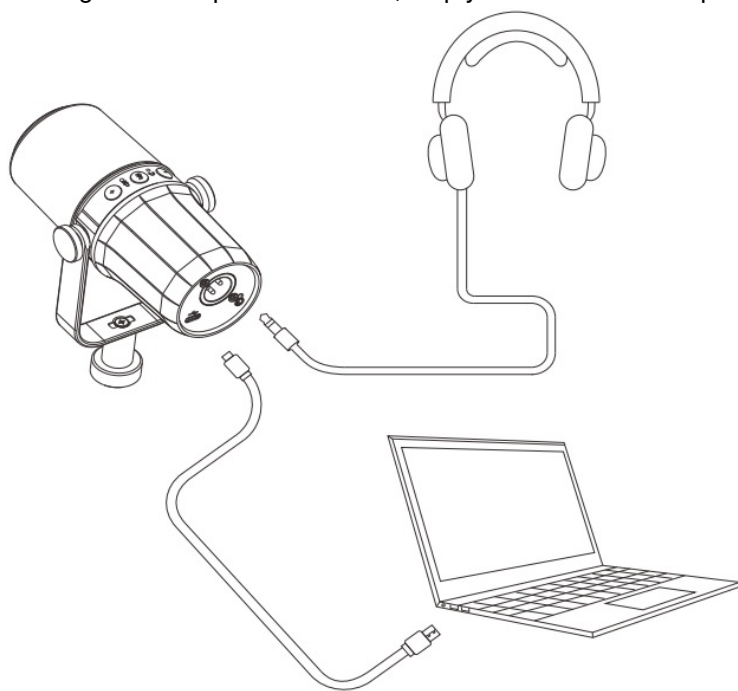
If using the microphone via XLR,simply connect the microphone to an audio interface or mixer and start creating.

Note, the button function on the microphone will not be activated when using the microphone via **XLR**.

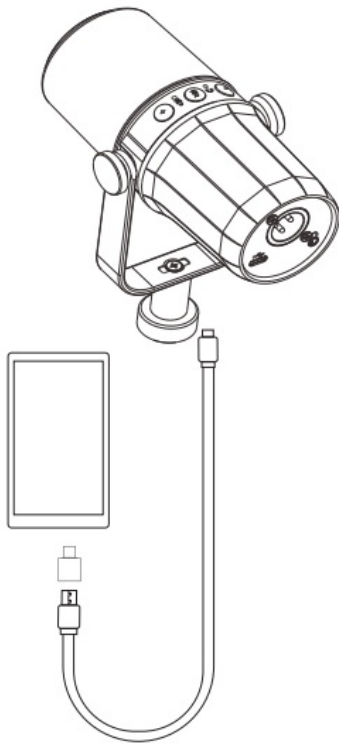


CONNECT VIA USB

If using the microphone via USB, simply connect the microphone to computer and start creating.



If using the microphone via USB, simply 3/8" to 5/8" Adapter X USB Audio Cable Polar Pattern: Cardioid connect the microphone to cellphone Input Sample Rate: 96KHz (use adapter) and start creating.



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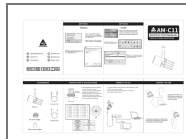
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Symbols



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Documents / Resources



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AM-C11 USB XLR Dynamic Microphone, AM-C11, USB XLR Dynamic Microphone, XLR Dynamic Microphone, Dynamic Microphone, Microphone

References

- [User Manual](#)