

USB Rocket Microphone

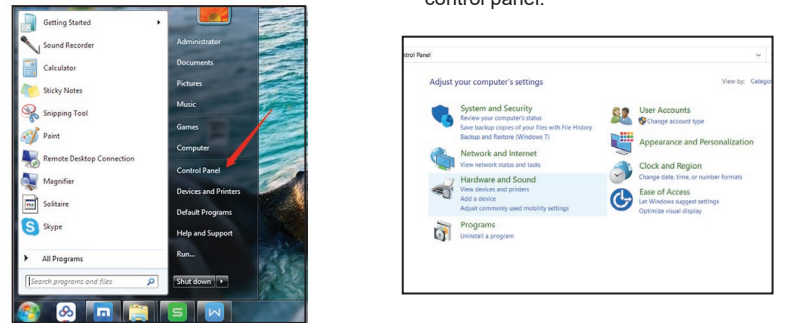
Quick Start Guide



Operation

Setup For Windows OS

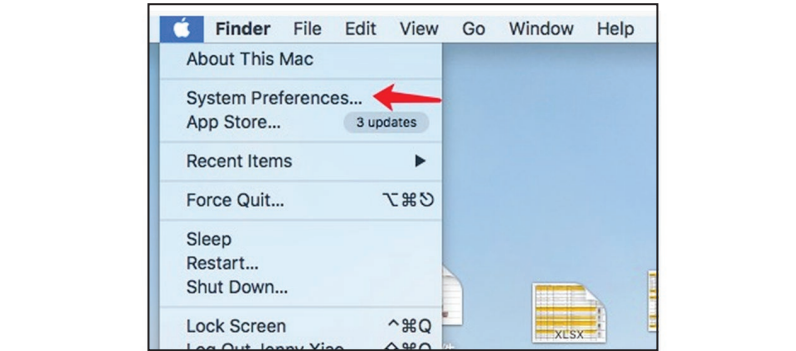
1. Use the provided USB cable and plug the microphone directly into a USB port on your computer.
2. Open the control panel from Start Menu.
3. Select Hardware and Sound from the control panel.



Operation

Setup For MAC OS

1. Open system preferences



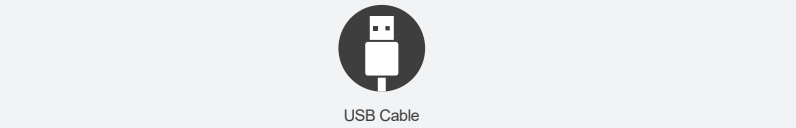
FAQs

- Q 1: Microphone doesn't work**
A: 1. Please use the provided cable or other high quality cable to connect (An inferior cable will affect performance, and possibly cause the microphone to not work).
2. Please make sure the cable is fully inserted into microphone
3. Please make sure the microphone is set as the default recording device
- Q 2: Bad recording quality**
A: 1. Do not connect to external speakers. It is not recommended to use the 3.5mm microphone output with external speakers. This can cause interference when recording and damage the hardware.
2. The microphone should be placed in an upright position to achieve the best pickup.
- Q 3: No audio when headphone plugged in**
A: 1. Please make sure the headphone plug is fully inserted.
2.The 3.5mm audio port is designed for 3pin headphone plugs, and may not work with some 4pin headphone plugs.

- Q 4: If the microphone isn't recognized**
A: 1: Please make following steps for PC software problems:
• Open the device manager
• Find the unrecognized microphone under sound, video and game control
• Open the unrecognized microphone properties and uninstall the driver on driver tab

Package Contents

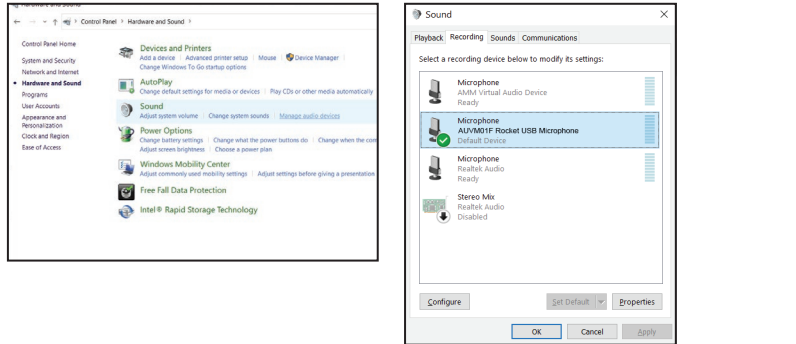
Your order has been carefully packaged and inspected. The following accessories should be included in your package. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.



Operation

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4. Select Manage audio devices from Hardware and Sound menu.
5. Select the recording tab, and set microphone AUVM01F as the default device.



Operation

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2. Select Sound from sound preferences



Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of 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 instruction, 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 whatever measures may be required to correct the interference.

Product Highlights



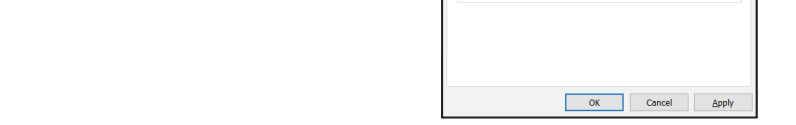
Operation

Setup For Windows OS

6. Select the playback, and select microphone AUVM01F as default device

Note: 1. Open the microphone AUVM01F property under the recording tab, then select listen to this device to monitor the recording. This is not recommended for slower PC's as it may cause latency.

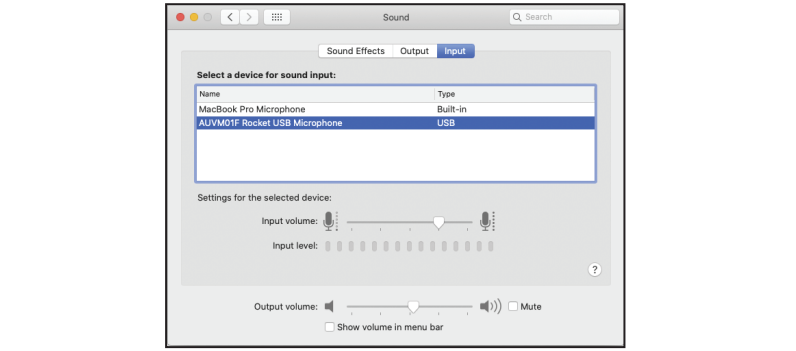
Note: 2. Please adjust Gain level under Level tab when it is needed.



Operation

Setup For MAC OS

3. Select AUVM01F on input tab (Note: The Gain level is adjustable from PC end.)



Warranty

Aluratek warrants this product against defect in material or workmanship for **1 YEAR** from the date of purchase.

This warranty becomes invalid if the factory-supplied serial number or "warranty void" sticker has been removed or altered on the product.

- This warranty does not cover:
- A) Cosmetic damage or damage due to acts of God
 - B) Accident, misuse, abuse, negligence or modification of any part of the product.
 - C) Damage due to improper operation or maintenance, connection to improper equipment, or attempted repair by anyone other than Aluratek.
 - D) Products sold AS IS or WITH FAULTS.

IN NO EVENT SHALL ALURATEK'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, IT'S ACCOMPANYING SOFTWARE, OR IT'S DOCUMENTATION.

Aluratek makes no warranty or representation, expressed, implied, or statutory, with respect to its products, contents or use of this documentation and all accompanying software, and specifically disclaims its quality, performance, merchantability, or fitness for any particular purpose. Aluratek reserves the right to revise or update its product, software or documentation without obligation to notify any individual or entity.

Operation

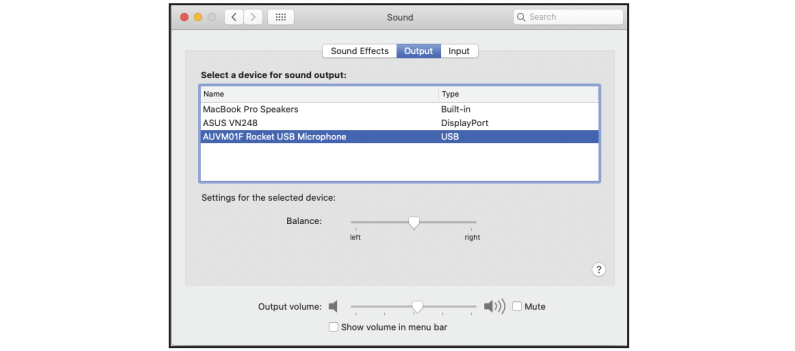
Please use appropriate recording pattern for different occasions:

Recording Pattern	Occassions	Sound source and direction
Cardioid 	Perfect for broadcasting, Twitch streaming, music recording, voice overs and instruments. Cardioid mode records sound sources that are directly in front of the microphone, delivering rich, full-boodied sound	
Omnidirectional 	Picks up sound equality from all around the mic. It's best used in situations when you want to capture the ambience of "being there" like recording a band's live performance, a multi-person podcast or conference call.	

Operation

Setup For MAC OS

4. Select AUVM01F on output tab.



Technical Support

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: **support@aluratek.com**
Web: **www.aluratek.com/helpdesk**
Local (Irvine, CA): **714-586-8730**
Toll free: **1-866-580-1978**