STAND ALONE MICROPHONE INSTRUCTIONS . Cut Line

Material: 105gsm double side art paper(C2S). Color: Black + pantone cool gray 8c Surface coating: glossy varnish.

6.25 INCHES

ATRIX. DESKTOP STREAMING MICROPHONE USER GUIDE

USB-C to USB-A Cable

Need Help?

Have any questions or comments? Need help getting set up? Contact us at https://care.gamestop.com

What's Included

- · Desktop Streaming Microphone
- · USB-C to USB-A Cable

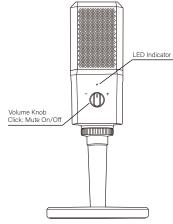
Setting Up the Microphone

- . Plug the USB-C end of the included cable into the base of the microphone and the USB end into a laptop or computer.
- . Use the volume knob to control the microphone volume, the indicator light will turn solid white if it is working properly. Click the volume knob to mute the microphone, the indicator light will turn solid red when it is muted.
- · Loosen the angle lock and adjust the mic to a 90° and position it about 6" (15cm) from the user.
- . The microphone is plug and play and should work immediately with both Windows and Mac.

Microphone Troubleshooting

· The microphone is plug and play and settings can be adjusted using the volume knob. If there are issues connecting or you would like to adjust levels using the computer interface follow these steps:

Mac: Click the apple symbol > system preferences > sound > input > select Atrix Streaming Mic and use the slider to adjust the levels to the desired settings.



Windows: Click the windows symbol > control panel > sound > input > select Atrix Streaming Mic and use the slider to adjust the levels to the desired settings.

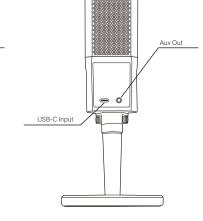
▲ ATTENTION

This microphone has an aux port for wired headphones to be plugged into. Windows may default the microphone as the sound output device due to this feature. If you do not wish to use the microphone as your audio output click the windows symbol > settings > sound > change the output device from the drop down menu to your desired output device

Model: GSMIC01 Input: 5V === 1A May

Important Safety Instructions

WARNING When using this product, basic precautions should always be followed, including the following:



personnes.

- Liquid has penetrated into the equipment.
- Equipment has been dropped and/or is damaged.
- Equipment has obvious sign of breakage.
- Equipment does not work well or you cannot get it working according to user's manual.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

5.4 INCHES