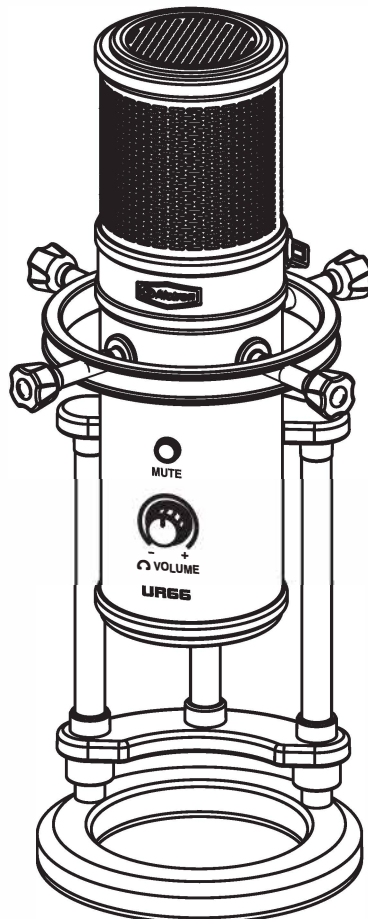




UR66

MULTI-PATTERN USB MICROPHONE



GENERAL INTRODUCTION

The UR66 is a multi-pattern USB microphone, combining 3 capsules and 4 different pattern setting. With an impressive recording resolution of 96khz/24bit, UR88 is a better choice for you whether you are new to streaming or a veteran in the field. It comes with a built-in headphone amplifier which fits for 3.5mm monitor headphone connector. Plug the headphone into microphone and drive the software for zero-latency monitoring. By using the control knobs on the shell, you are able to quickly adjust the microphone gain and headphone volume for an optimal recording and monitoring experience.

FEATURE

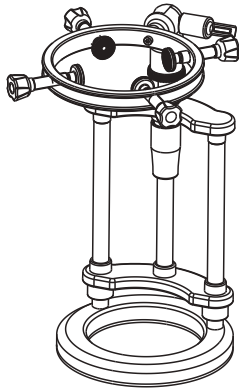
- * High quality recording with outstanding clarity;
- * 4 adjustable recording patterns (cardioids, stereo, omnidirectional, figure eight);
- * Built-in headphone amplifier with zero latency output;
- * USB monitoring connector;
- * The shell made by metal material, sturdy and durable.

INSTALATION

1



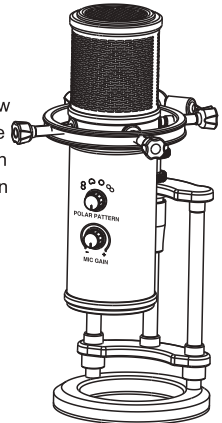
Microphone



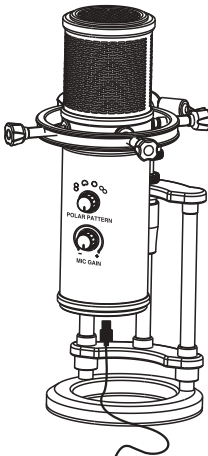
Mic Stand

2

Loosen the thumbscrew on the mic stand, make sure that microphone in the proper position then lock the thumbscrew.



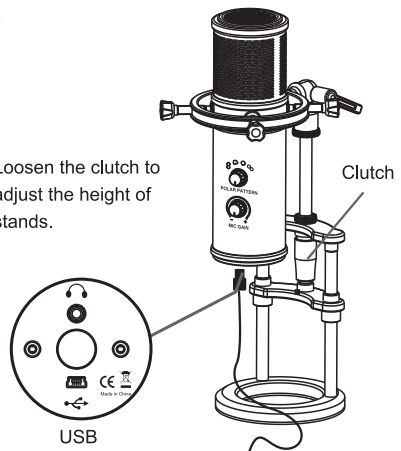
3



Use USB cable to connect microphone and computer.

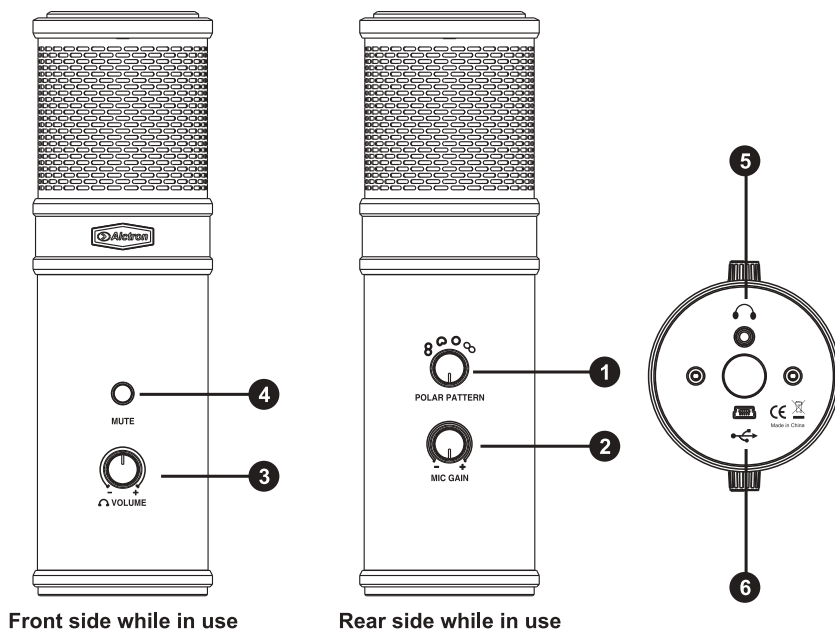
4

Loosen the clutch to adjust the height of stands.



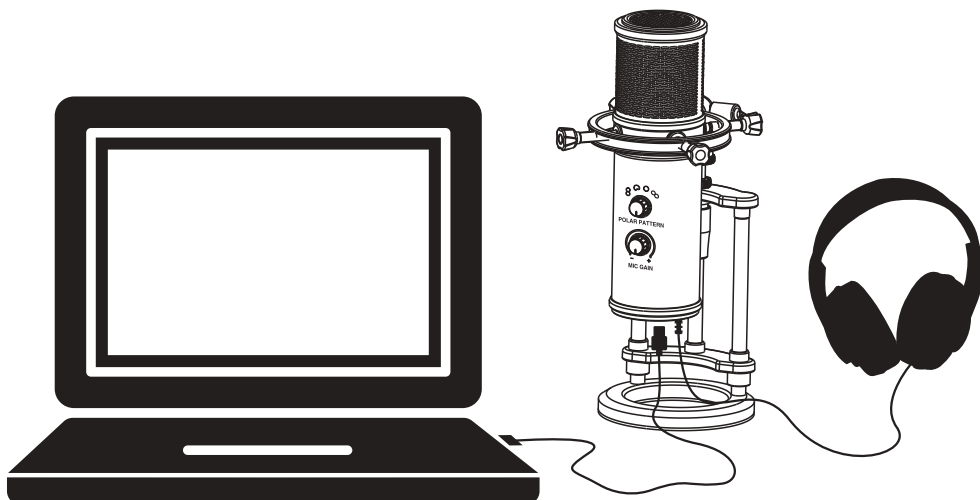
USB

THE INTRODUCTION OF EACH BUTTON



1. **POLAR PATTERN:** switch between 4 different recording patterns with a quick turn of this knob.
2. **MIC GAIN:** quickly adjust your microphone's sensitivity to your preferred state.
3. **HEADPHONE VOLUME:** controls the volume level of headphones plugged into the microphone.
4. **STUDIO MUTE:** enables you to quickly mute the microphone.
5. Standard 3.5mm headphone connector.
6. standard USB connector.

CONNECTION



HOW TO USE UR66

For Windows users

Step 1: use USB cable to connect microphone and computer.

Step 2: select control panel>hardware and sound>manage audio devices to view your sound setting window.

Step 3: in the recording tab, select "Alctron Ur66" from the list and click the set default button.

For Mac users

Step 1: use USB cable to connect microphone and computer.

Step 2: select system preferences>sound to view your sound settings window.

Step 3: in the input tab, select "Alctron UR66" from the list.

▲ SAFETY PRECAUTIONS

- * Do not store the microphone under direct sunlight, near heating devices or in a hot, humid or dusty place. Do not allow the microphone to get wet;
- * Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat;
- * Do not subject the microphone to strong impact;
- * Do not disassemble, modify or attempt to repair the microphone;
- * Clean only with dry cloth;
- * When this product is used for a long time, the microphone may become discolored due to ultraviolet light (especially direct sunlight) or wear.

SPECIFICATION

Microphone

- * Type: USB microphone
- * Capsule: 16mm electret capsule
- * Polar pattern: Cardioids, Omni, Figure-8 and stereo
- * Frequency response: 30hz-20khz
- * Sample rate: 96k
- * Bit rate: 24bit
- * Sensitivity: -32dB
- * Connector: Standard USB connector
- * Power requirement: USB power

Headphone output

- * Frequency response: 20hz-20khz
- * Sample rate: 48k
- * Bit rate: 16bit