

STA-U2
RGB Cardioid Condenser USB Microphone

User Manual



Foreword

Thanks for purchasing Comica RGB cardioid condenser USB microphone STA-U2

Main Features

- . 16mm Cardioid Condenser Mic for Studio Quality
- . 48kHz/24bit Record, Intelligent Denoise
- . USB-C Digital Output Port, Widely Compatible with Computer and Phone
- . Dynamic Radiant RGB Light with 6 Unique RGB Effects
- . Built-in Sound Card with 3 Different Sound Presets
- . Support Stepless Gain and Monitor Volume Control
- . Support Real-time Monitoring and One-touch Muting
- . Internal Pop Filter Integrated Capsule Shock Mounting
- . Full Metal Material, Stable and Durable

Notice

- ⚠ Please purchase corresponding USB-Lightning adapter cables by yourself when connect to Lightning port devices
- ⚠ Please aim the front of the microphone at the sound source to get an excellent recording
- ⚠ Do not use the equipment in the vicinity of heat source or interference source, such as radiator, oven, refrigerator or air conditioner
- ⚠ This product is a high-precision product, please prevent it from dropping or colliding
- ⚠ Do not use the equipment in the rain or in the damp environment to avoid short-circuit danger
- ⚠ Please keep the product in the dry environment

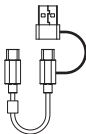
Packing List

Main Part:



Mic

Accessories:



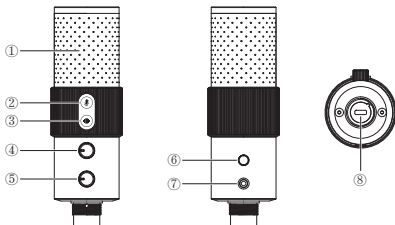
2 in 1 Charging/Output Cable



User Manual



Warranty Card



1. Mic

2. Muting Button

Touch to mute. The indicator shows blue when not muting; it shows red when muting

3. Sound Presets Switch Button

Touch to switch podcast/streaming/sing sound presets. The indicator shows blue in podcast mode; it shows green in streaming mode; it shows cyan in sing mode

4. Gain Control Adjustment Button

5. Monitoring Volume Control Button

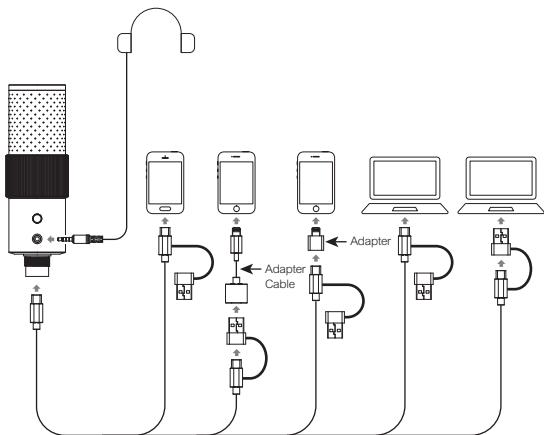
6. Light Effects Switch Button

Long press to turn on/off and short press to switch Audio Dynamic Light/Comica Orange/Ocean Waves/Breathing RGB Effect/RGB Slow Wave/Spinning Rainbow effect

7. Monitoring Headphone Port

8. USB Output Port

Connect the STA-U2 to phones/computers through 2 in 1 audio cables and corresponding adapter cables. Choose whether to monitor or not.



Please purchase corresponding USB-Lightning adapter cables by yourself when connect to Lightning port devices.

Specifications

Polar Pattern	Cardioid
Sensitivity	-33dB $\pm$ 2dB
Frequency Response	20Hz~20kHz
Maximum SPL	120dB
S/N	70dB
Equivalent Noise	24dBA
Dynamic Range	96dB
Sampling Rate	48kHz
Bit Depth	24-bit
Output Interface	USB-C
Monitoring Port	3.5mm TRS/TRRS
Net Weight	263g
Dimension	55 x 55 x 170mm
Operating Temperature	0 °C ~ +50 °C
Storage Temperature	-20 °C ~ +60 °C



Website: comica-audio.com

Facebook: Comica Audio Tech Global

Instagram: Comica Audio

YouTube: Comica Audio

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