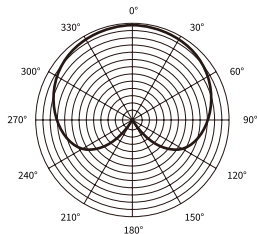


Specifications

1. Polar Pattern: Cardioid



2. Performance Parameter

Sound Field	Mono
Capsule	Electret Condenser
Polar Pattern	Cardioid
Frequency Range	50Hz~12kHz
Sensitivity	-26.5dBV@1KHz
Gain Control	0-15dB
Max. SPL	105dB
Low Cut Frequency	Level 1: 75Hz, Level 2: 150Hz
Output Power of Monitoring Jack	100mW@32Ω
Audio Output Cable	Type-C to TRRS (TRS Adaptive)
Power	500mAh Lithium Battery
Charging Data	DC+5V≥500mA
Battery Life	About 40 hours (Monitor at medium volume)
Dimensions (H x W x L)	116 x 53 x 46mm
Weight	67g

Warranty

Warranty Period

Thank you for purchasing SYNCO products.

1. Customers are entitled to free replacement or repair service in case of quality defect(s) found in the product under normal use within 30 days upon receipt of the product.

2. Original SYNCO products are entitled to **12-month** limited warranty service. The warranty period begins on the date of purchase of brand new, unused products by the first end-user.

Within the warranty period, if product defect or failure is attributable to material deflection or technological problem, the defective product or defective part will be repaired or replaced without charge (service and materials fee).

Warranty Exclusions and Limitations

- Faults resulted from inappropriate use of a product without following its operation specification
- Artificial damage, e.g. crash, squeeze, scratch, or soaking
- Modifications to a product by its user or a third party without prior written consent of SYNCO, e.g. replacement of element or circuit, label alteration
- The code on product is inconsistent with that of warranty certificate, or the code on the product or warranty certificate is altered or torn off
- All consumable accessory attached to a product, like cable, wind muff, battery
- Faults as a result of force majeure, such as fire, flood, lightning, etc.

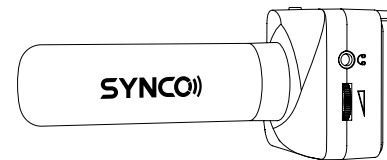
Warranty Claim Procedure

- If failure or any problem occurs to your product after purchase, please contact a local agent for assistance, or you can always contact SYNCO's customer service through email at support@syncoaudio.com.
- Please retain your sales receipt and warranty certificate as proof of purchase. If any of these documents is missing, only sales return or chargeable service will be provided.
- If the SYNCO product is out of the warranty coverage, the service and the parts cost will be charged.

Guangzhou Zhiying Technology Co., Ltd

- 📍 Block 15th, No.200 Fangcun Avenue East, Liwan District, Guangzhou, China, 510000
- ✉ support@syncoaudio.com
- 🌐 www.syncoaudio.com
- 📘 <https://www.facebook.com/syncomicrophones>

SYNCO



Microphone MMic-U3 >>> **User Manual**

Thank you for choosing SYNCO product.
Please read this manual carefully before use and follow all instructions mentioned herein.

WARRANTY CERTIFICATE

Please register your warranty. Meanwhile, you are welcomed to contact us via Email: support@syncoaudio.com

USER INFORMATION

Customer Name:

Phone Number:

Email:

Address:

SALES INFORMATION

Sales Date:

Model:

Product Code:

Dealer:

REPAIR RECORD

Service Date:

Technician:

Issue:

RESULT

Solved

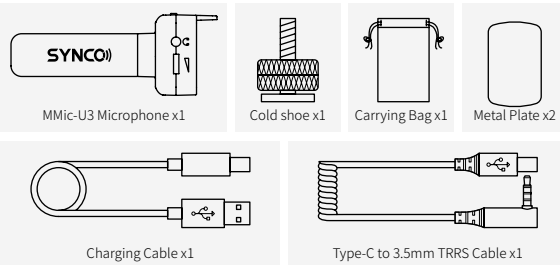
Unsolved

Returned(Replaced)

Caring For Your SYNCO Product

- Please keep the product in a dry, clean, dust-free environment.
- Keep corrosive chemicals, liquids and heat source away from the product to prevent mechanics damage.
- Use only a soft and dry cloth for cleaning the product.
- Malfunction may be caused by dropping, impact of external force.
- Do not attempt to disassemble the product. Doing so voids warranty.
- Please have the product checked or repaired by authorized technicians if any malfunctions happened.
- Failure to follow all the instructions may result in mechanics damage.
- Warranty does not apply to human errors.

Package List



Operations

1. Power/Mute Button
2. Working Status Indicator
3. 75Hz Low Cut Indicator
4. 150Hz Low Cut Indicator

● Recording
● Mute

● 75Hz Low Cut on
● 150Hz Low Cut on

1. **Power/Mute Button**
Long press 2 seconds: Turn on/off the microphone
Short press: Switch on/off Mute function

2. **Working Status Indicator**
a. When the microphone is on, the indicator would stay on green.
b. When mute function is on, the indicator would turn red instead of green and turn back to green after turning off mute function.

3. **75Hz Low Cut Indicator**
When turn on 75Hz Low Cut, the indicator stays on blue.

4. **150Hz Low Cut Indicator**
When turn on 150Hz Low Cut, the indicator stays on blue.

1. **3.5mm Monitoring Jack**
-Plug in the headphone (impedance under 100 Ω) for real-time recording monitoring

2. **Gain Control**
Roll left: Decrease gain
Roll right: Increase gain

1. Low Cut
2. Type-C Port

1. **Low Cut**
-Low cut off
-75Hz Low cut on
-150Hz Low cut on

2. **Type-C Port**
Charging: Connect with power supply via Charging Cable

Output: Connect with devices via Type-C to TRRS Cable
-When connected or disconnected through 3.5mm connector, the microphone would switch on/off automatically

1. **1/4 Screw**
For device installation

2. **Magnetic Back**
After putting the metal plate to phones and other surfaces, the microphone can get attached easily and firmly to the magnetic back.