

英语

尺寸：70x110mm 材质：128g双铜 工艺：彩色双面印刷 过哑膜 折页方式：骑马钉

SEENDA

User Manual

Multi-Device Ergonomic Mouse

3-Channel Multi-OS Connectivity

Ergonomic Comfortable Design

Independent Volume Control Knob

MOU-302

EN

Product Warranty

All Seenda products come with a 24-month warranty policy, please do not hesitate to contact us if you have any questions. Our support team will try our best to provide you with a pleasant shopping experience. Our email: support@seenda.com Our website: www.seenda.com Phone: +1 844-968-2543 Mon-Fri: 10AM - 2PM, 3PM - 7PM ET *Closed during Holidays

Product Features

A Left Button

C Scroll Wheel

E Charging / Low-Battery Indicator

G DPI Button

I Bluetooth 1 Indicator

K Channel Switch Button

M Power Switch

O Forward Button

B Right Button

D Volume Control Knob

F Counterclockwise: Volume-

H Counterclockwise: Volume-

J Press: Play/Pause

L Bluetooth 2 Indicator

N USB Indicator

P USB Receiver

R Type-C Charging Port

S Backward Button

Measure Your Hand

Recommended for Small to Medium hands (Just for reference)

Small

Medium

Large

<17.5 cm

<6.9 inches

Less than 3 credit cards

17.5-19 cm

6.9-7.5 inches

Just about 3 credit cards

>19cm

>7.5 inches

More than 3 credit cards

Dimension

4.8in

2.9in

3.0in

2.4G USB Connection

1. Turn the power switch to ON.

2. Take out the receiver.

3. Press the channel switch button until the USB channel indicator lights red, and the mouse enters the 2.4G USB channel.

4. Plug the USB receiver into the USB port of the computer. The mouse will connect automatically.

Bluetooth Connection

1. Turn the power switch to ON.

2. Press the channel switch button until the BT1/BT2 channel indicator lights blue, and the mouse enters the Bluetooth channel. Long press the channel switch button for 3-5 seconds until the blue light flashes quickly, and the mouse enters Bluetooth pairing mode.

3. Turn on the Bluetooth settings on your device, search or select "MOU-302", and start Bluetooth pairing until the connection is completed.

Channel Switch Method

Bluetooth 1 Channel

USB BT1 BT2

USB Channel

Bluetooth 2 Channel

After USB/BT1/BT2 are connected, single press the channel switch button on the bottom of the mouse, easily switch between multiple devices.

Charging Guide

1. When the battery is low, the low battery indicator light on the mouse will rapidly flash to indicate low power.

2. Insert the Type-C port of the charging cable into the mouse and the USB-A port into the computer to charge, the red light stays on while charging.

3. A full charging cycle usually takes 2 to 3 hours. Once the mouse is fully charged, the charging indicator light will turn green.

Package List

► Wireless Mouse • 1

► Type-C Charging Cable • 1

► USB Receiver • 1

► User Manual • 1

Product Specifications

Basic Parameters

Engine	Optical
DPI	1000-1600-2400
Lithium Battery	500mAh
Click Life	3 million+
Dimension	122*73.2*75mm/4.8*2.9*3.0in
Weight	110g/0.24lb

2.4G Wireless Transmission Parameters

Transmission Distance	10m
Working Voltage	3.7V
Working Current	3mA
Frequency	250Hz
System Requirements	USB-enabled device
	Windows XP, Windows 7, Windows 8, Windows 10 or higher version
	Mac OS X 10.12 or higher version

Bluetooth Transmission Parameters

Transmission Distance	10m
Working Voltage	3.7V
Working Current	3mA
Frequency	115Hz
System Requirements	Bluetooth-enabled device
	Windows 8, Windows 10 or higher version
	Mac OS X 10.12 or higher version
	Android 4.3 or higher version

Frequently Asked Questions

Where is the 2.4G USB Receiver for wireless connection?

• The USB Receiver is stored at the bottom of the ergonomic mouse.

How to deal with connection issues, click delays, or abnormal performance?

• Please ensure that the mouse is fully charged. A low battery can affect the performance.

• If in the 2.4G connection, pls remove and reinsert the USB receiver. If in the Bluetooth connection, pls delete the Bluetooth name from the Bluetooth connection list, then restart your device and re-pair the mouse.

• If the issues persist, try to connect the mouse to other devices to check if the same issues occur and don't hesitate to contact our customer service for assistance.

How to deal with mouse won't turn on or stops working?

• The rated charging voltage for the mouse is 5V, It is recommended to use the computer's USB port for charging.

• Try to change another Type-C cable to confirm whether it is a cable issue or a fault with the mouse.

• If the power indicator of the mouse does not light up at all, please do not hesitate to contact our customer service for assistance.

Safety Warning

IMPORTANT: To reduce risk of fire, electric shock, or injury, follow these safety instructions.

⚠ Charging Safety: Use only the provided cable. Charge in a well-ventilated, dry area away from inflammable materials.

⚠ Battery Handling: Do not attempt to replace the item's lithium battery. Battery replacement should be conducted by qualified personnel to prevent hazards.

⚠ Heat Exposure: Avoid leaving the item in high-temperature environments or in direct sunlight, which could result in a fire hazard.

⚠ Liquid Exposure: Keep the item away from water and liquids. Do not use if wet until thoroughly dried.

⚠ Damage and Leakage: Cease usage and consult customer service if the item is damaged or the battery leaks.

⚠ Correct Disposal: Follow local regulations for disposing of electronic devices and batteries. Do not dispose of with household waste.

⚠ Radio Frequency Interference: This device may cause interference with other electronics. Keep a safe distance from sensitive devices.

⚠ Child Safety: Keep the item and its components out of reach of children to avoid choking or battery ingestion hazards. Never allow children to handle the item unsupervised.

CAUTION: Non-compliance with the above warnings can lead to serious injury or property damage.

EU Declaration of Conformity

Declared Object: Multi-Device Ergonomic Mouse

Model: MOU-302

Rating: 3.7V=10mA

Input: 5V=250mA

Place of Production: Made in China

Manufacturer: Dongguan Togran Electronics Technology Co.,Ltd

Email: sales08@togran.com

Address: No.110, Shidan Middle Road, Shijie Town, Dongguan City, Guangdong Province, China, 523290

European Representative:

EC REP:

Business name: g.L.L. GmbH

Business address: Bleimergasse 55c, 22395, Hamburg, Germany

Email: g.L.L.DE@outlook.com

UK REP:

Business name: AMANTO INTERNATIONAL TRADE LIMITED

Business address: The Imperial, 2-3-5 St. Stephens Gardens, Notting Hill, London, United Kingdom, W2 5NA

Email: Amanto@outlook.com

It is our sole responsibility to declare that the above products are in full compliance with Directive 2014/53/EU, 2011/65/EU (as amended)

Position: Managing Director

Signature:

Date of Sign: 2022.1.5

EU agent name:

Date of Sign: 2022.1.5

UK

CE

FC

CE

RoHS

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

Note: This equipment has been tested and found to comply with the limits for 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 instructions, 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 one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.