

尺寸: 70*110mm
折页方式: 骑马钉128g铜版纸

专色

#A7E800
R167 G232 B0
C39 M0 Y90 K0
PANTONE 2290C

SEENDA

User Manual

Wireless Mouse

Ergonomic Vertical Design

Multi-Device Connection

Adjustable DPI
1000-1600-2400

MOU200

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 Right Button

E Bluetooth 1 Channel Indicator

G USB Channel Indicator

I Power Switch

K USB Receiver

M Backward Button

B Roller Wheel

D DPI Button

F Bluetooth 2 Channel Indicator

H Channel Switch Button

J Battery Compartment

L Forward Button

- 2 -

2.4G USB Connection

1. Insert one AA battery into the compartment (Make sure the positive and negative terminals are positioned correctly).

2. Take out the USB receiver, and plug it into the USB port of the computer.

3. Turn the power switch to ON.

4. Press the channel switch button on the bottom of the mouse, until the "white light is on, the mouse enters into USB channel.

- 3 -

Bluetooth Connection

1. Insert one AA battery into the compartment (Make sure the positive and negative terminals are positioned correctly).

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

3. Turn on the Bluetooth settings on your device, search or select "SEENDA MOU200", and start Bluetooth pairing until the connection is completed.

- 4 -

Mouse Channel Switching

After both Bluetooth and 2.4GHz USB Channel are successfully connected, short press the Channel switch button at the bottom of the mouse to realize easy switch between three devices.

- 5 -

Data Parameters

Engine	Optics
DPI	1000/1600/2400
Mouse Button Life	More than 3 million times
Standby Time	300 Days
Continuous Working Time	150 hours
Mouse Weight	2.9oz(83g)
Mouse Dimensions	4.4*3.2*2.7in/113*76*68mm
Transmission Distance	10m(33 ft)
Operating Voltage	1.5V
Working Current	10 mA
Polling Rate	2.4G 250Hz Bluetooth 115Hz
System Requirements	Windows 8 / 10 or higher version Mac OS X 10.10 or higher version

- 6 -

Sleep Mode

1. When the mouse is not used for more than 60 minutes, it will automatically enter into sleep mode and the indicator light will turn off.

2. When using the mouse again, just press any key, the mouse will wake up within 3 seconds, and the lights come back on and mouse starts working.

Frequently Asked Questions

How to deal with disconnection issues or clicking delay?

● Low Battery: Ensure sufficient battery power. Low power may cause degraded mouse performance.

● Signal Interference: Position USB receiver/mice away from routers, microwaves, or metal surfaces to minimize interference.

● Unstable Connection: Unplug and reinsert the USB receiver. Ensure it is fully inserted into the port. If needed, try alternate USB ports. If connecting the mouse via Bluetooth, delete the Bluetooth name from your device's Bluetooth connection list, and restart your device and re-pair the mouse by following the steps in the user manual.

● Distance Limit: Maintain receiver/computer proximity within 10 meters (33 feet) for optimal signal strength.

● Test Alternate Device: Verify issues persist by testing with replacement mice.

- 7 -

How to Re-pair Mouse with USB Receiver:

1) Unplug the USB receiver, and restart the power switch of the mouse to "ON".

2) Press the channel switch button and turn to the USB channel.

3) Press and hold the left button + scroll wheel +right button at the same time for about 5-8 seconds, The USB channel indicator light will flash, and now release your hand.

4) Put the mouse close to the USB port of the device within the distance of 20 centimeters.

5) Insert the USB receiver fully into the USB port within 20 seconds. If the white LED light turns off, the pairing is successful.

6) If the mouse is not connected successfully, please try to repeat the above operations twice.

- 8 -

Package Contents

▶ Wireless Mouse • 1

▶ User Manual • 1

▶ USB Receiver • 1

Safety Warning

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

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.

- 9 -

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.

- 10 -

EU Declaration of Conformity

Declared Object:

Wireless Mouse

Model:

MOU200

Rating:

1.5V =10mA

Place of Production:

Made in China

Manufacturer:

Dongguan Lingjie Electronics & Technology Co., Ltd

Email:

andy.mou@seenda.com

Address:

Building 3, No.23,Zhensheng North Road, Taiyuan, Xiegang Town, Dongguan City, Guangdong Province, China, 523590

European Representative:

Business Name: B.L.L. GmbH
Business Address: Beuermühlengraben 55c, 22303, Hamburg, Germany
Email: B.L.L. UK@beuermuehlengraben.com

Business Name: JAMANTO INTERNATIONAL TRADE LIMITED
Business Address: The Imperial 53-53D Colindale Avenue, Colindale, London, United Kingdom W9 3DA
Email: jamantointernational@gmail.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:

Cay Jia

Date of Sign:

2022.1.5

- 11 -