

rapoo 7200M Silent Multi-Mode Wireless Mouse User Guide

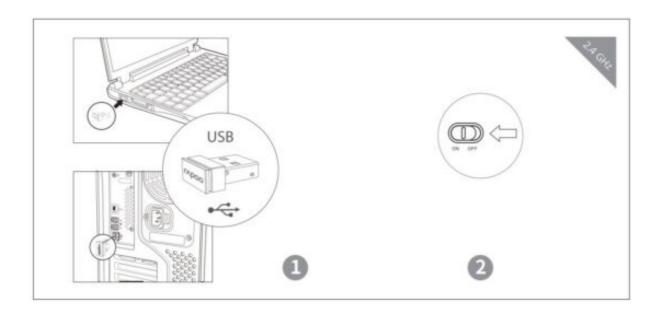
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Bluetooth mode

A. Pair your first device



- 1. Turn on the mouse.
- 2. Keep pressing the Bluetooth button at least 3 seconds to pair. The status LED flashes green slowly. The mouse is discoverable for 2 minutes.
- 3. Complete Bluetooth pairing on your device. When the mouse and your device are paired, the light turns off.

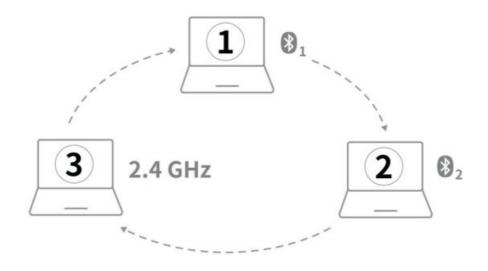
B. Pair your second device



- 1. Press the Bluetooth button to switch to another channel. Keep pressing the Bluetooth button at least 3 seconds to pair. The status LED flashes blue slowly. The mouse is discoverable for 2 minutes.
- 2. Complete Bluetooth pairing on your device.

Switch among paired devices

Press Bluetooth button to switch among up to 3 paired devices (connect up to 2 devices via Bluetooth and 1 via a 2.4 GHz receiver).



Status LED

When you pick up the mouse

If the light turns stable green for 6 seconds, the Bluetooth device 1 is paired. If the light turns stable blue for 6 seconds, the Bluetooth device 2 is paired. If the light is off, the 2.4 GHz device is paired.

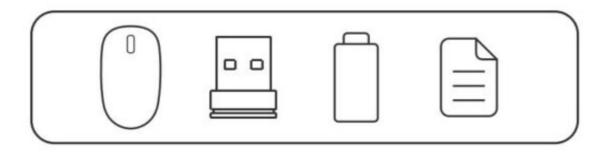
Switching among paired devices

When you switch to the 2.4 GHz device, status LED turns off. When you switch to Bluetooth device 1 or 2, green or blue light rapidly flashes, respectively.

Low battery

Green light rapidly flashes twice every two seconds when you use the mouse.

Package contents

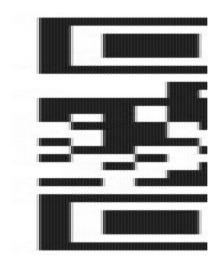


System requirements

Windows® XP / Vista / 7 / 8/ 10 or later, USB port

Warranty

The device is provided with two-year limited hardware warranty from the purchase day. Please see www.rapoo.com for more information.



www.rapoo.com

CE

Declaration of Conformity

We, the manufacturer
Shenzhen Rapoo Technology Co., Ltd.
Fax: +86-0755-2858 8555
Declare that the product
Product Name Multi-mode Wireless Mouse
Model No 6610M, 7200M, M300, M500, MT350

Complies with the following norms of:

EN 300 440 V2.1.1(2017-03) EN 300328 V2.1.1(2016-11) EN 301 489-1 V2.2.0(2017-03) EN 301 489-3 V2.1.1(2017-03) EN 301 489-17 V3.2.0(2017-03)

EN 62479:2010 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

The product is in compliance with the essential requirements of Radio Equipment Directive 2014/53/EU, and the RoHS Directive 2011/65/EU.

Manufacturer/Authorised representative



Kai Guo, Manager

R&D Department Date of Issue: Mar. 30, 2018

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

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

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.

IC RSS warning

This device complies with Industry Canada licence-exempt RSS standard (s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement:

This equipment complies with IC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

It is forbidden to reproduce any part of this quick start guide without the permission of Shenzhen Rapoo Technology Co., Ltd



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Documents / Resources



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References

• Rapoo--Wireless Your Life

Manuals+,