

# User Manual

## Product Specification

Wireless Frequency:	2402-2478MHz
Work Frequency:	48 jump frequency
Rated work voltage:	1.5V
Rated work electric current:	10mA
Battery:	AAA×1PCS
Locomotive perceptive system:	Laser
Resolution:	800/1200/1600DPI adjusted

\*The spec above just for your reference, we will not inform you if any changes.



## Feature:

2.4G frequency, digital cordless with distance up to 5-7meters  
Avago A7530 chipset, high-precision and high-stabilization  
800-1200-1600DPI convertibly, change the speed as you like  
Automatic charge, charging/full indicator lights will avoid the trouble of low battery

## Operation:

1. Take the mouse from the packing
2. Open the battery cover, put into 1 AAA battery (Pay attention to the battery polarity)
3. Turn on the switch of the mouse.
4. Now you can use it and enjoy it.

## Exclusive Function:

1. Low battery remind function

When you using the mouse, if the low-power indication light flickers, it shows the batteries are drains up or empty, then you should charge the battery or change a new battery at once

2. Sleeping function

The mouse will power off by itself if you don't use it for about 8 minutes Just press any key or scroll the wheel to wake up the mouse when it is sleeping. Please turn off it when you go outside or don't use it for a long time.

Turn off it if you don't use it for a long time, it will avoid to canker accessories of mouse.

3. DPI adjusted function

800/1200/1600 DPI convertible。 You can change the speed by press switch key in the bottom of the mouse.

**Remark:**

This mouse uses laser light as transfer checking, it comply with correlative safe prescript, please do not look into the bottom of the mouse directly.

Regards to 2.4GHz wireless data transfer, the distance is 5-7 meters. The distance will be less if there are obstacles or blockage.

The unsmooth or anti-optical surfaces will infect the function.

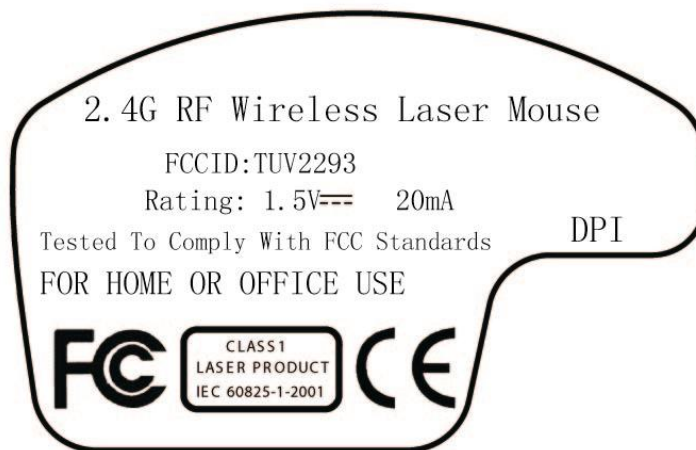
**FCC STATEMENT**

1. 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.

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



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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.