Trouble shooting: Mouse can not work well

- Check the receiver and be sure it is connected to the USB port.
- Check the battery direction.
- Change a new AAA battery
- Shorten the distance of mouse and receiver
- Put the "on-off" button to "On"
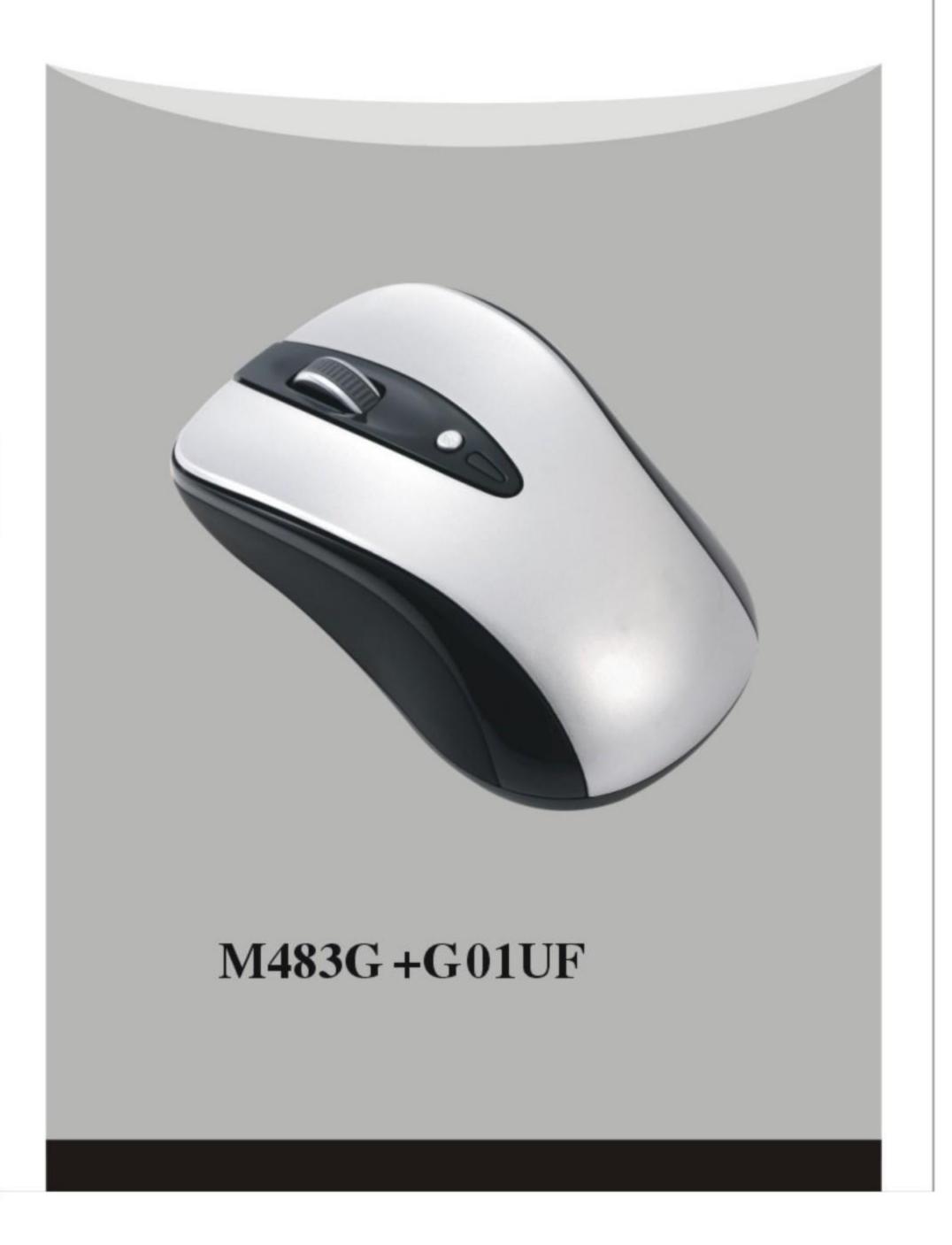
Operating environment:

The mouse and the receiver should on the same horizon .For desktop user, it is better to use the USB extended cable to ensure the mouse and the receiver on the same horizon for the best performance.

The radio signal can penetrate the non-metallic objects to achieve 360 degree transmit, but it can not penetrate the metal materials, so please do not put the mouse and the receiver onto the metallic tabletop
Please be sure there is no big size metal between the mouse and receiver to avoid the disturbance.

The standard receiving distance we offered is under certain radio disturbance environment, the normal operation environment should better. The actual receiving distance should be better than the standard, but if the mix-machine, motor, electric drill and other strong electronic equipments operating nearby, which may lead to slowly receiving or other abnormal.

wireless mouse

TO CREATE VALUE FOR OUR CUSTOMERS

M483G +G01UF

Congratulations for your smart choice of this 2.4G laser wireless mouse. Please read the manual.

Contents

2.4G mouse

Receiver

User manual

1*AAA battery

Features

- 2.4GHz frequency wireless radio technology adopted.
- 800-1600DPI switch
- 10M effective distance
- Laser engine adopted
- 18.3mm length mini receiver, plug and forget
- Intelligent power saving technology
- Low-battery indicator

Tips:

- Need a AA battery
- Please take out the batteries if you do not use your wireless mouse for long time, laying aside cool dry place preservation;
- Please do not use the battery again if leaking, discoloration, distortion or other abnormal;

How to put the batteries into the mouse:

1. Open the battery cover

2. Put into a AA battery in correct direction
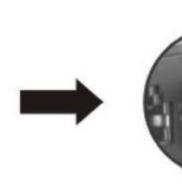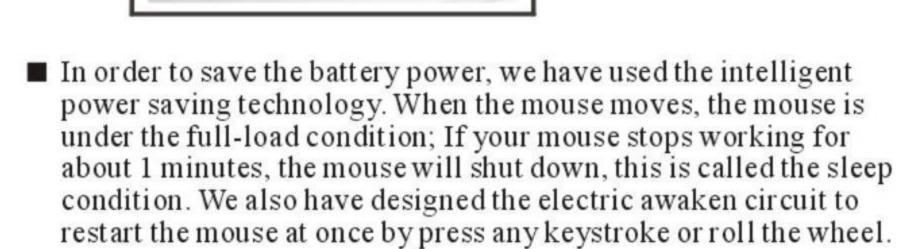
＋　－

3. Cover the battery cover

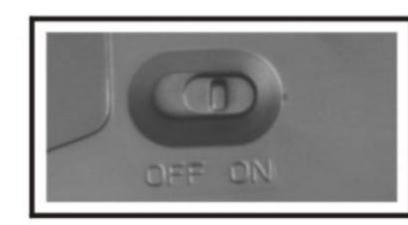**How to build the connection between the mouse and the receiver**

- The connection between the mouse and the mini receiver will be fixed automatically when the receiver connected to the USB port. Plug and Play!

- In order to save the battery power, we have used the intelligent power saving technology. When the mouse moves, the mouse is under the full-load condition; If your mouse stops working for about 1 minutes, the mouse will shut down, this is called the sleep condition. We also have designed the electric awaken circuit to restart the mouse at once by press any keystroke or roll the wheel.

- In order to prevent the unexpected wake during the journey, we have designed the quick shut down function of the mouse, there is a on-off button on the bottom of the mouse, if you want it sleep please put the button to "Off", the other way around, if you want it awake, please put it to "On".

switch

The low battery indicator will flash when the battery capacity is low