

Wireless Mouse
USER'S GUIDE
Ver.:1.00



CAUTION: To use this product properly, please read the user's guide
before installation

M96 Wireless Mouse

Thank you for purchasing the **M96 Wireless Mouse**

, Before you use this product, please read this manual thoroughly and use this product correctly. After you read this manual, please keep it in place and refer to it when necessary.

Supplied with the product:

The following items are included in the package. Please make sure all items are included as you open the package. If there is any item missing or damaged, please contact the reseller who sold you this product, or our support center.

- M96 Wireless Mouse
- 2 x AAA Batteries
- User's Guide

System Requirements:

- Windows XP /7/8/10iOS 6 , Android 4.2 (or later)

Installing Hardware

Mouse :

Step1: Insert 2 x AAA batteries into Mouse.

Step2: Insert Receiver Dongle to USB Port



Step3: Switch ON the power at the bottom of Mouse.

Step4: Press Middle & Right both Keys at the Mouse same time Under 15 seconds

LED Indicator :

Definition	Indicator	Description
Pairing	Flashing	To indicate Mouse pairing status
Battery low	Flashing	To indicate battery low status.

Mouse : With Receiver : Power ON & Pairing ,LED Flashing 3~8 seconds

Without Receiver : Power ON & Pairing ,LED ON 5 Seconds

Low Battery : 2.2V

DPI : Reset Default 1000 DPI

Press Middle & Left Keys at the Mouse same time

To change 1000 / 1500 / 2000 DPI & LED will Flashing 1 Times / 2 Times
/ 3 Time

Report rate : 125 Hz



Trouble Shooting Guide

If your device does not respond to your Mouse there may be a simple explanation such as a dead battery or an unsuccessful pairing.

Please use the following to help troubleshoot your situation.

- Make sure the Power Switch at the bottom of Mouse is set to ON.
- Restart your device and re-pairing your Mouse
- Turn your M96 Wireless Mouse off and back to on. You should see the

LED status lights illuminate briefly, if not, please change batteries.

- Forget and re-pairing your M96 Wireless Mouse. If your device gives you an error message during pairing, repeat the pairing process.

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronics equipment, or returned to the supplier for disposal.

Internal/Supplied Batteries

This symbol on the battery indicates that the battery is to be collected separately. This battery is designed for separate collection at an appropriate collection point.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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