

材质：80g书写纸，单色双面印刷+风琴折页

KYSONA

M600 Gaming Mouse
User Manual

Thank you for choosing the KYSONA mouse, please read this manual before using it for the best experience.

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Product Function Keys

Left Button

Right Button

Forward Button

Backward Button

Scroll Wheel

Charging Indicator

DPI Button

Mode Switch

Pair Button

USB Receiver

Mouse Parameter

Name: M600
Type: Wireless Gaming Mouse

Dimensions & weight

Product Dimensions: 118×62×40mm
Product Net Weight: 55g

62mm

118mm

40mm

DPI/Polling Rate

Sensor: PAW3395

DPI: 50-26000 DPI
Polling Rate: 125/250/500/1000 Hz(default)

Charging

Interface Type: Type-C
Capacity: 500mAh

Programmable Button

Number: 6

Connection

Connection Way: Wired/2.4G/BT
Effective Connection Distance: 10M

Solution

Type: paracord
Cable Length: 1.6m

LOD Setting

LOD Gear: 1mm/2mm(default)

System Support

Windows 8/10/11/Mac OS

Set-up Guide

2.4G Mode (Wireless Gaming)

1 Slide the mode switch to "2.4G." The indicator light will turn red.

2 Take the USB dongle from the hidden slot and insert it into the USB port of your device.

3 Press the left, the middle and the right buttons at the same time until you see the yellow light flash; the yellow light will remain still for 3 seconds if the pairing is successful.

4 The mouse will automatically pair with your computer, and the indicator light will turn off.

Wired Mode

1 Slide the mode switch to "Off". The mode indicator light will turn off.

2 Connect the mouse to your computer using the provided cable, plug and play

BT Mode

1 Slide the mode switch to BT. The light will be blue.

2 Press the pair button for 3 seconds and the blue light will flash rapidly.

3 KYSONA M600 Input

Go to the BT setting of your device and find the M600-5.1 to pair and connect.

4 If the connection is built up, the BT indicator light will remain blue for 3 seconds and turn off.

DPI Switch

DPI	Color of DPI Indicator
400	Orange
800	Red
1600	Green
3200	Blue
6400	Cyan
26000	Purple

You can change your DPI with a press of the DPI cycle button at the bottom of the mouse.

The factory DPI settings are set at 400 (default), 800, 1600, 3200, 6400, 26000, or you can fine-tune your own sensitivity setting using PC driver.

Customize M600 via PC Driver

Kysona driver allows for customization of button functions, macros, DPI, LOD, battery management, report rate, and other mouse settings

Driver Download and Install

Please download and install the driver from the KYSONA official website. Here is the link to download the driver:

- <https://support.kysona.com/M600 HUB>

Note

- Driver settings only support 2.4G and Wired mode, and cannot be used in BT mode (if the driver is opened in BT mode, it will prompt "device not recognized")
- The driver is only for PC, not for Mac

Battery Life and Sleep Mode

With a 500mAh rechargeable lithium battery, the mouse can last for up to 80 hours at a single charge under 1000Hz polling rate. And the battery can be fully charged in about 2 hours.

Moving the mouse wakes it up from Level 1 sleep mode (inactive for 1s to 35s) or Level 2 sleep mode (inactive for 35s to 10mins). Pressing a key wakes the mouse up from Level 3 sleep mode (inactive for more than 10 mins).

Compatibility

BT mode is compatible with MacOS, Windows 8, 10, and 11, but it is not supported on systems older than Windows 7.

Video Tutorial

<https://vkysona.com/m600>

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.

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

The device has been evaluated to meet general RF exposure requirement.