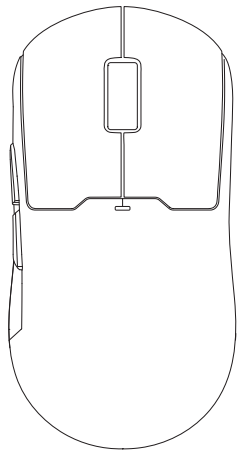


尺寸：90X90mm
材质：80克双胶纸，双面印刷 折页效果

MCHOSE



— A5 User Manual —

WIRELESS MOUSE

DUAL-MODE CONNECTION VERSION

Forward

Backward

Type-c port

Indicator Light

DPI switch button

USB receiver
(Open the back cover to take out)

ON

OFF

Note: Dual-mode connection version include Mid&Low Configuration. (Mid configuration the screen printing content on the back of the mouse is OFF; Low configuration is ON/OFF).

Tip: The pictures in this manual are schematic diagrams and may differ from the actual products. Please refer to the actual products.

· 2.4G CONNECTION

① Switch the toggle to [ON]

② Open the cover from the bottom of the mouse to take out the receiver.

③ Insert the USB dongle into the USB port on your computer. The mouse is now ready for use.

Manual pairing dongle: The dongle is default paired. If you need manual pairing, please download the driver and switch the toggle to [ON], take out the USB receiver and insert it into the computer port to connect the driver, click [Pairing] in the driver [Settings], and press the [Left], [Middle], [Right] buttons of the mouse for about 3 seconds. The [Indicator Light] flashes yellow to enter the pairing status. Click the driver [Start Pairing], the [Indicator light] yellow light will be off when the 2.4G manual pairing connect successful.

Download the driver: Log the official website [www.maicong.cn] - [Support] - [A5 Driver].

· WIRED CONNECTION

① Connect the cable to Type-C port of the mouse.

② Connect the cable to the USB port of the computer. The mouse is ready to use.

· POWER SAVING MODE

Without any operation, it enters hibernate level 1 in 5 seconds and hibernate 2 in 20 seconds. (If the computer in hibernate mode, also is the mouse. Click any button of the mouse to active the mouse and then press any key to active computer).

· INDICATOR LIGHT MODE SWITCH

The indicator lit up for 5 seconds after power on. When switching the DPI level, the indicator lights up for 5 seconds and then turns off; Setting indicator light constants/slow flashing/turn off by driver.

· DPI

① DPI speed: 400/800/1600/3200/6400/26000. (Default:1600).
② DPI speed switch: Click the bottom of the mouse [DPI switch key] to cycle switch the DPI speed.
③DPI speed saving: The DPI speed will be automatically saved after switching for 15 seconds.

DPI switch key

DPI indicator light of different speed levels
400 DPI: red
800 DPI: blue
1600 DPI: green
3200 DPI: yellow
6400 DPI: cyan
26000 DPI: purple

· CHARGING

When the indicator light flashes red, please charge the mouse in time.
By connecting the mouse to the computer with the provided USB cable, the keyboard mouse will be charged.
During the charging process, the status indicator light will flash orange continuously. Once fully charged, the status indicator light will turn off.

TRI-MODE CONNECTION VERSION

Forward

Backward

Type-c port

Indicator Light

DPI switch button

2.4G

OFF

Wireless

USB receiver
(open the back cover to take out)

· 2.4G CONNECTION

① Switch the toggle to [ON]

② Open the cover from the bottom of the mouse to take out the receiver.

③ Insert the USB dongle into the USB port on your computer. The mouse is now ready for use.

Manual pairing dongle: The dongle is default paired. If you need manual pairing, please download the driver and switch the toggle to [ON], take out the USB receiver and insert it into the computer port to connect the driver, click [Pairing] in the driver [Settings], and press the [Left], [Middle], [Right] buttons of the mouse for about 3 seconds. The [Indicator Light] flashes yellow to enter the pairing status. Click the driver [Start Pairing], the [Indicator light] yellow light will be off when the 2.4G manual pairing connect successful.

Download the driver: Log the official website [www.maicong.cn] - [Support] - [A5 Driver].

· WIRELESS CONNECTION

① Switch the toggle to [B]

② Press the [left] [middle] [right] buttons at the same time for about 3 seconds until the indicator light flashes blue to enter the wireless pairing.

③ Search pair name [MCHOSE A5 5.0] After the connection is successful, the blue light is off

* When pairing over time (3 min), the pairing end and the light turn off.

· INDICATOR LIGHT MODE SWITCH

The indicator lit up for 5 seconds after power on. When switching the DPI lever, the indicator lights up for 5 seconds and then turns off; Setting indicator Light constants/slow flashing/turn off by driver.

· WIRED CONNECTION

① Connect the cable to Type-C port of the mouse.

② Connect the cable to the USB port of the computer. The mouse is ready to use.

* In 2.4G or wireless mode, after plugging in the USB cable, it will switch to wired mode and charge the mouse.

· POWER SAVING MODE

Without any operation, it enters hibernate level 1 in 5 seconds and hibernate 2 in 20 seconds. (If the computer in hibernate mode, also is the mouse. Click any button of the mouse to active the mouse and then press any key to active computer).

· DPI

① DPI speed: 400/800/1600/3200/6400/26000. (Default:1600).
② DPI speed switch: Click the bottom of the mouse [DPI switch key] to cycle switch the DPI speed.
③DPI speed saving: The DPI speed will be automatically saved after switching for 15 seconds.

DPI switch key

DPI indicator light
DPI indicator light of different speed level
400 DPI: red
800 DPI: blue
1600 DPI: green
3200 DPI: yellow
6400 DPI: cyan
26000 DPI: purple

· CHARGING

When the indicator light flashes red, please charge the mouse in time.
By connecting the mouse to the computer with the provided USB cable, the keyboard will charge. During the charging process, the status indicator light will flash orange continuously. Once fully charged, the status indicator light will turn off.

⚠ CHARGING INSTRUCTION ⚡

1.Suggest charging only by connecting the mouse to the computer with the provided USB cable;
2.Don't charging the mouse by using a fast charger of mobile phone.
3.Don't charging the mouse by substandard or non-compliant power adapters.
4.Don't charging the mouse by over-voltage or over-current power adapters.
5.While charging, please keep away from high-temperature devices.
6.Pleas turn off the power when you are not use for long time.

The above instructions apply to the other devices with charging functions (Keyboards, mice, headphones, speakers, etc.)

· SPECIFICATIONS

Item: A5
Charging current: 0.5A±0.05A
Charging voltage: 5V±0.25V
Charging interface: Type-C

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.

WARRANTY CARD

Thank you for purchasing our company's products. If there are any quality issues with the products during the warranty period, please contact us.
Please provide this warranty card when contacting us so that we can provide you with comprehensive after-sales service.

Product Items: _____

Customer Name: _____

Serial NO. : _____

Warranty Address: _____

Purchase Date: _____

Warranty Contact: _____

Purchase Channel: _____

TEL / E-mail: _____

Sales: _____

Postal Code: _____

CERTIFICATE OF CONFORMITY

Name: Wireless Mouse

Model: OC

PASS

Inspector: 11

DATE: 2025/12/17 17:13:13

EXP: 2025/12/17 17:13:13

Executive standard: GB4943.1-2022