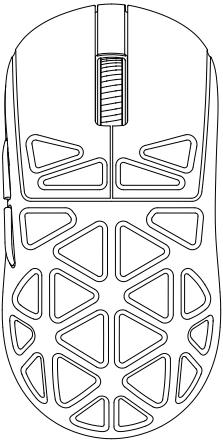


尺寸：90*90mm
材质：80克双胶纸 双面印刷 风琴折

MCHOSE



— A7X Ultra —

Wireless Mouse

Warm Reminder:

The product images shown are for illustrative purposes only; the actual product shall prevail.

PRODUCT FUNCTION DESCRIPTION

Type-C Port

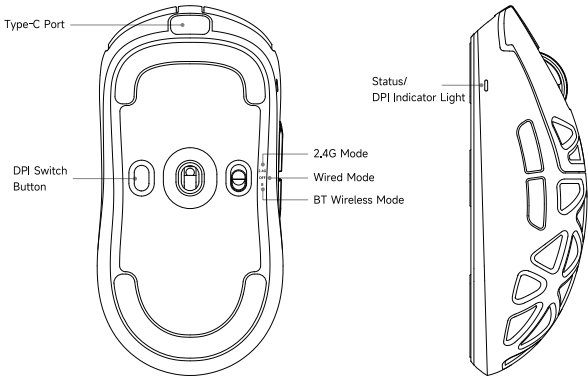
DPI Switch Button

2,4G Mode

Wired Mode


BT Wireless Mode

Status/ DPI Indicator Light



CONNECTION METHODS

Charging / Wired Connection

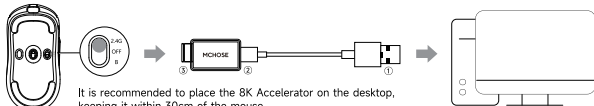


CONNECTION METHODS

Plug the Type-C end of the included cable into the corresponding port on the mouse, and plug the USB end into the computer's USB port to use.

When in 2,4G/wireless mode, plug in the USB cable will switch to wired mode and simultaneously charge the mouse.

2.4G Connection Usage



It is recommended to place the 8K Accelerator on the desktop, keeping it within 30cm of the mouse.

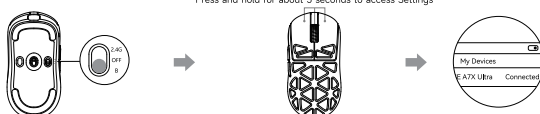
Note:

Due to the physical characteristics of high-frequency wireless transmission, to achieve the best performance, please ensure the following two points:

1. Use the supplied cable to connect to the computer's USB 2.0/3.0 or higher port①; plug the cable's C end into the 8K Accelerator's C port②, and connect the 8K Accelerator's A port to the 1K Receiver③.

2. Please place the 8K Accelerator on the desktop, keeping it within 30cm of the mouse.

BT Wireless Connection



Press and hold for about 5 seconds to access Settings

Switch the power button to [B], search for the device named [MCHOSE A7X Ultra] and connect. If the connection fails, press and hold the mouse's [Left Button + Middle Button + Right Button] for about 3 seconds until the indicator light flashes rapidly to enter pairing mode, then reconnect. The indicator light will turn off when the connection is successful.

DRIVER INTRODUCTION

Web Driver

<https://www.mchose.store/pages/firmware-2>

Note: Open the URL in a browser, click on [Open M HUB WEB] > [Initialize Device] > [Allow Browser Access], and then select the corresponding product model to connect.

Desktop App Driver

<https://www.mchose.store/pages/firmware-2>

Open the URL in a browser, click on Download M HUB Driver and then download and install it.

Note: The MHUB desktop app driver currently supports only Windows 10 and above; Windows 7 and macOS are not supported at this time.

DPI ADJUSTMENT

Level 1: Red Light 400DPI

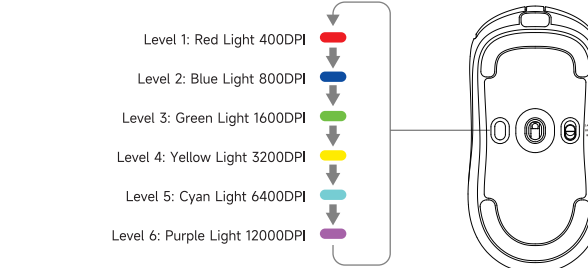
Level 2: Blue Light 800DPI

Level 3: Green Light 1600DPI

Level 4: Yellow Light 3200DPI

Level 5: Cyan Light 6400DPI

Level 6: Purple Light 12000DPI

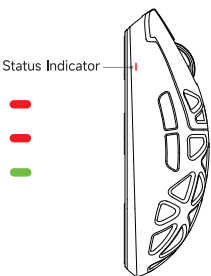


BATTERY STATUS INDICATOR

Indicator light flashing red: Please charge promptly.

Indicator light solid red: Charging in progress.

Indicator light solid green: Charging complete.



NOTICE

This device has been tested and complies with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This device generates, uses, and can radiate radio frequency energy, and if not installed and used under 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 device does cause harmful interference to radio or television reception (which can be determined by turning the device on and off), we encourage the user to try one or more of the following measures to correct the interference:

Reorient or relocate the receiving antenna.

Increase the distance between the device and receiver.

Connect the device to a different circuit from the one 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 responsible party could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules.

The operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

CHARGING INSTRUCTION

1. It is recommended to charge the mouse only via the computer's USB port.

2. Do not use fast-charging phone chargers to charge the mouse.

3. Do not use low-quality, non-standard power adapters to charge the mouse.

4. Do not use over-voltage or over-current power adapters to charge the mouse.

5. Keep the mouse away from high-temperature devices during charging.

6. Turn off the power switch when the mouse is not in use for an extended period.

The above charging instructions also apply to other rechargeable devices (keyboard, mouse, headset, speakers, etc.,