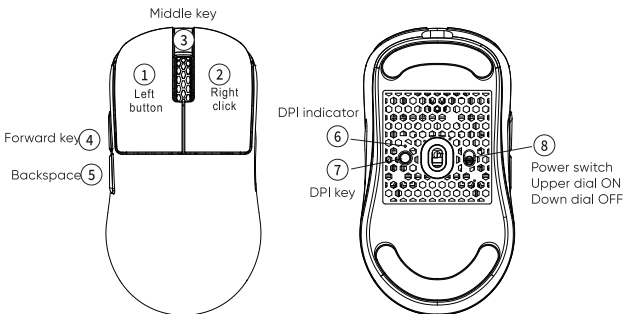


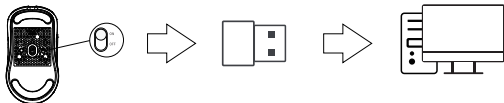
HM240



① Rechargeable/wired connection for use



② 2.4G connection



Size: 122*65.5*38MM

Body weight: 48±2G

Life: 60,000,000times (times)

Acceleration: 50g

DPI: 400/800/1600/3200/4800

SYSTEM REQUIREMENTS:

WinXP/Win7/Win8/Win10/Win11/Macos

Electrical parameters

Working Voltage: USB wired:DC5V±5% Wireless:DC3.7V

Working Current: USB wired: <50MA

Bottom Sensor Light: infrared light

Maximum Resolution: 26000DPI (driver can be set)

DPI Factory Default Settings: 5-segment adjustment: 400 red, 800 blue (default), 1600 green, 3200 purple, 4800 yellow

Return Rate: factory default 1000HZ (driver adjustable 125/500/1000/2000/4000/8000)

SPI Sampling Time: change synchronously with the return rate: factory default 1ms

FPS image Processing: 26000fps

Maximum Speed: 650ips

Lithium Battery Capacity

Capacity 300MAH

1K battery life 75 hours with light off, 44 hours with light on

8K battery life 21 hours with lights off, 17 hours with lights on.

(The above data for wireless 2.4G engineering test mode, according to the actual use of the environment slightly deviated)

Computer Connection Method

Wireless mode is plug and play, wired and wireless at the same time the state, priority recognition for the wired mode

Wake from Hibernation

After 5 seconds, it will enter the first level of hibernation mode; after 60 seconds, it will enter the second level of hibernation mode.

In hibernation mode, the mouse can be woken up by clicking or moving.

Charging Indication

When the data cable is connected, the roller position indicator light is red and always on, indicating that it is charging, and goes off when it is full. (Charging time is about 2-3 hours)

Note: This product supports up to DC5V charging voltage and 150MA charging current, we are not responsible for any problems caused by improper charging.

Low Battery Indicator

Scroll wheel position indicator light yellow flashing, for low power tips, need to charge to ensure the normal use of the mouse
(According to the actual use of a slight deviation)

2.4G Indicator

When the bottom switch is flicked to the ON icon, the green light at the wheel position lights up for three seconds and goes out.

2.4G Pairing Operation

When the bottom switch is dialled to the ON icon, press the left middle and right buttons at the same time, the green light at the position of the scroll wheel blinks, and it enters the pairing state. At this time, you need to insert the receiver, after successful connection, the indicator light goes out. (Note: the factory has been paired OK, such as 2.4G without function, you can follow this step)

Wired Mode

When a Type-c cable is plugged in to connect, priority is given to connecting in wired mode.

Scrolling Light Effect

Simultaneously press the middle button + forward for 2 seconds (Adjustment modes: Always On, Breathing, Mixed Colour, Off)

Press the middle button + back at the same time for 2 seconds (to adjust the colours in normal light and breathing mode).

DPI Indicator

Bottom button lights up for three seconds and goes out

Optical ICS

PAW3395

Drive

Windows only

Wireless Transmission Distance

Measured distance to office environment approx. 10 metres

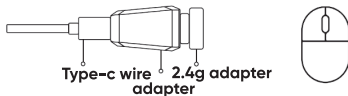
Working Conditions

Temperature: -10°C to 50°C

Humidity: 10-90 per cent RH

Instructions For Use Of The Adapter

For the best wireless experience, it is recommended to plug the 2.4G receiver into the cable + complimentary adapter and place it close to the mouse for 10CM manipulation for lower latency rates and less interfering signals.



FCC Warning Statement

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.

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



ISO9001