

HYPERX

HYPERX
HXM5235
Pulsefire Fuse
Wireless Gaming
Mouse



HYPERX HXM5235 Pulsefire Fuse Wireless Gaming Mouse User Guide

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HYPERX HXM5235 Pulsefire Fuse Wireless Gaming Mouse

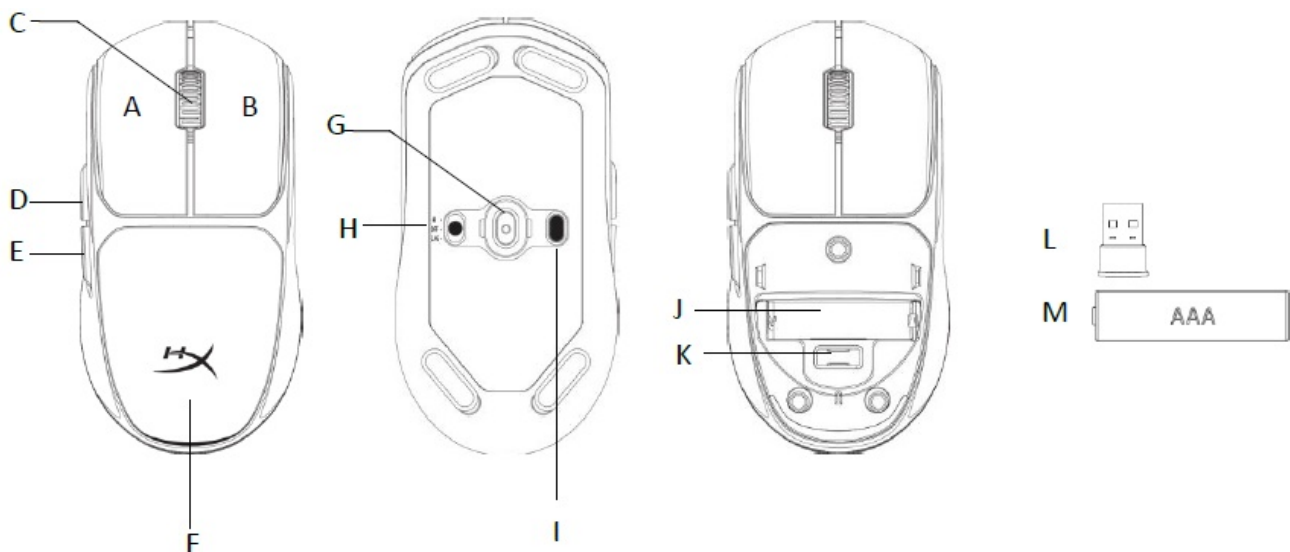


Specifications

- Model: HyperX Pulse fire Fuse Wireless Gaming Mouse
- Wireless Technology: Bluetooth, 2.4GHz
- Battery: 1.5V, 1x AAA Battery (included)
- Max DPI: Up to 12000 DPI
- Frequency & TX Power: Mouse – 10mW, Dongle – 10mW
- Regulatory Models: Mouse – HXMS235, USB Dongle – HXWD232

Product Usage Instructions

Overview

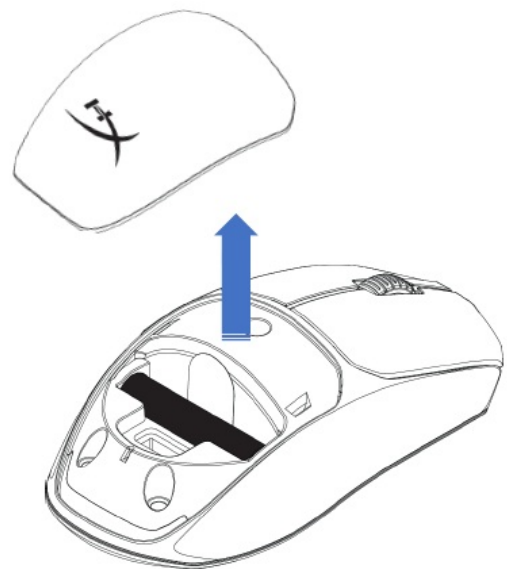
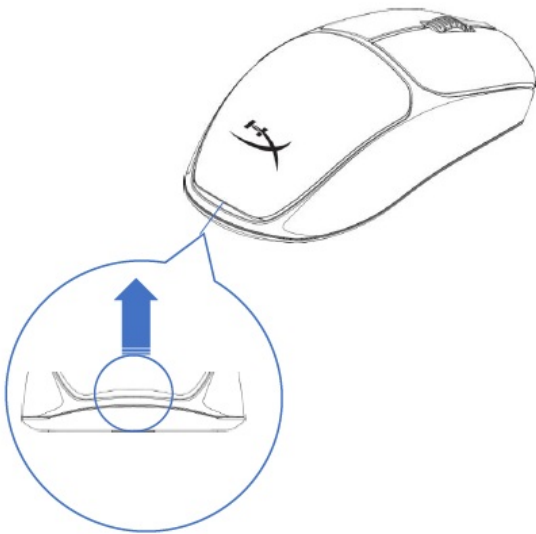


- A. Left click button
- B. Right click button
- C. Mouse wheel

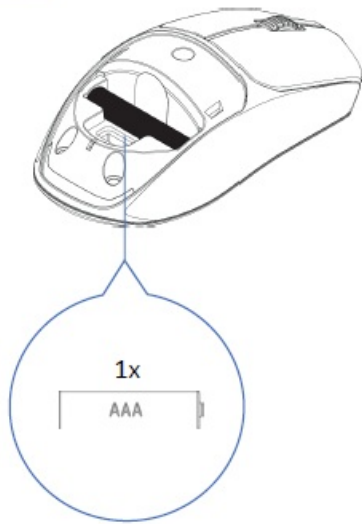
- D. Forward button
- E. Back button
- F. Magnetic battery cover
- G. Optical gaming sensor [Translate Sensor]
- H. Power mode switch
- I. DPI button
- J. AAA battery slot
- K. USB wireless dongle storage
- L. USB wireless dongle
- M. 1x AAA battery

Installation

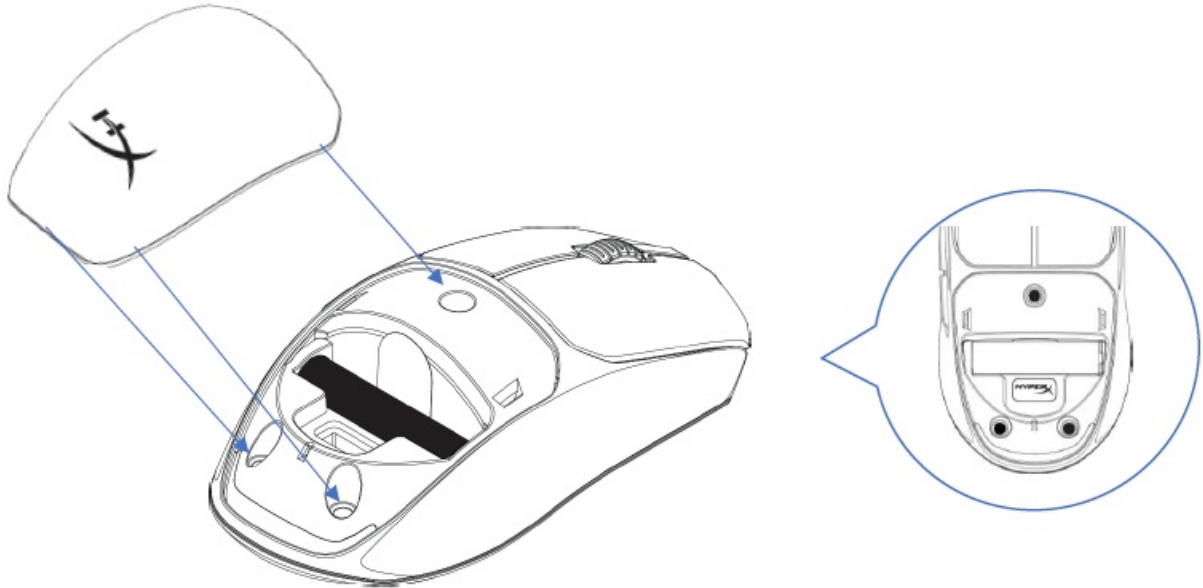
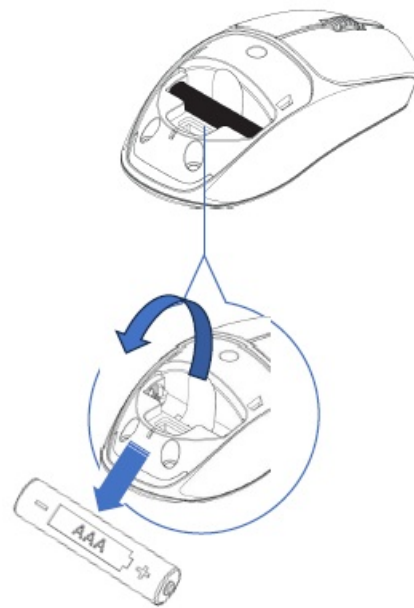
1. Remove magnetic battery cover
2. Insert (2A) or Remove (2B) 1x AAA Battery
3. Install magnetic battery cover



2A



2B

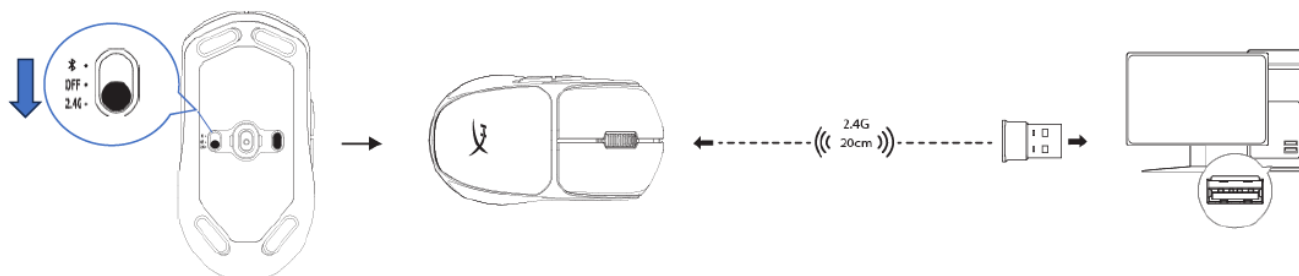


Usage

2.4G Wireless Mode

1. Switch the mouse to 2.4G power mode.
2. Connect the wireless adapter to a PC or game console.

For optimal placement, keep the USB wireless dongle within 20 cm of the mouse.

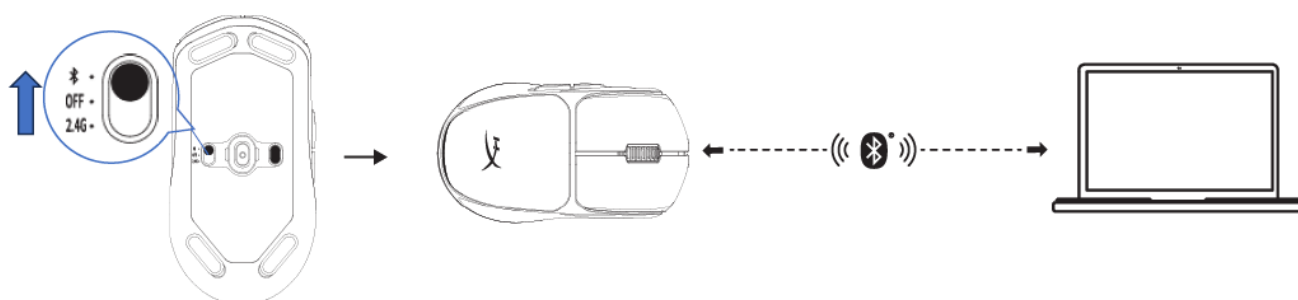


Bluetooth Mode

1. Switch the mouse to Bluetooth power mode.

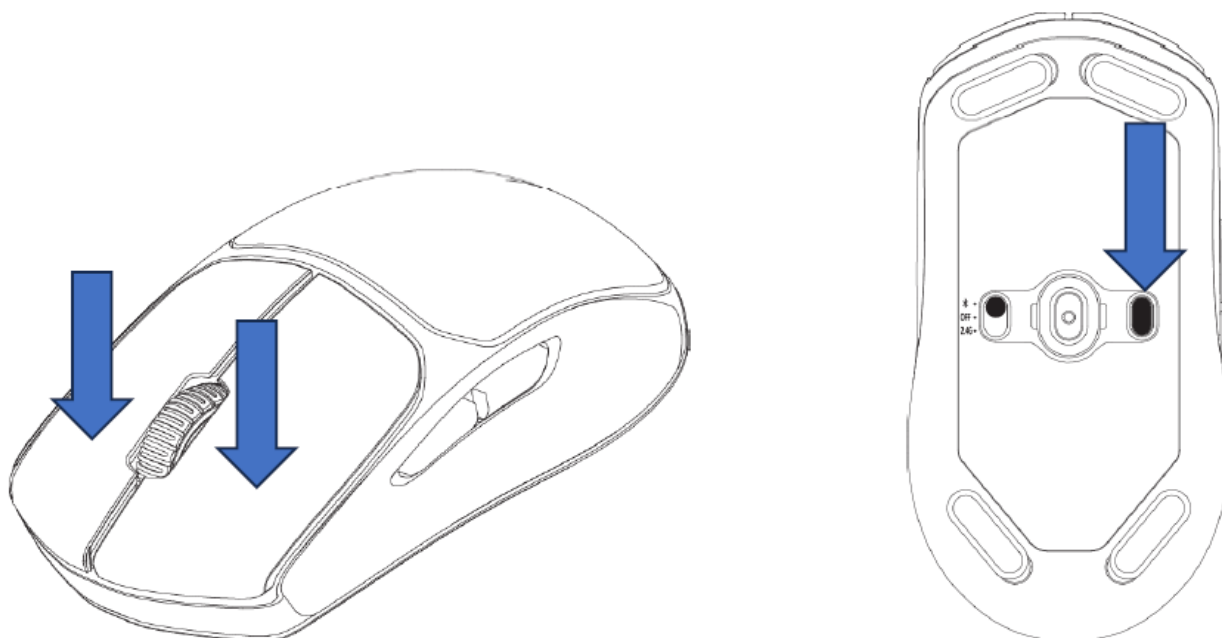
Mouse will flash blue on first setup.

2. Go to your computer's Bluetooth settings, search and connect to "Pulsefire Fuse". [Do not translate "Pulse fire Fuse", this is the device name]



Bluetooth Pairing

Hold the left click button, right click button, and DPI button simultaneously until the mouse flashes blue.



DPI Presets

There are 4 default DPI presets: 400 DPI (red) | 800 DPI (blue) | 1600 DPI (yellow) | 3200 DPI (green). Max DPI: Up to 12000 DPI.

HyperX NGENUITY Software

To customize lighting, DPI, macro settings, and more, download HyperX NGENUITY software at

Questions or Setup Issues

Contact the HyperX support team or see user guide at hyperx.com/support

[Compliance Battery/Transmit Power Section – Ask Compliance Team if requires Translation]

Battery Information

1.5V, 1x AAA Battery (included)

Can be replaced by user

Frequency & TX Power Information

- Radio Technology: Bluetooth, 2.4GHz
- Maximum Transmit Power EIRP
- Mouse: $\leq 10\text{mW}$ Dongle: $\leq 10\text{mW}$
- Wireless Mouse
- Regulatory Model: HXMS235
- USB Wireless Dongle /USB
- Regulatory Model: HXWD232

FAQ

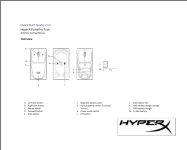
Question:

For any questions or setup issues, where can I get help?

Answer:

Contact the HyperX support team or refer to the user guide at hyperx.com/support for assistance.

Documents / Resources

	HYPERX HXM5235 Pulsefire Fuse Wireless Gaming Mouse [pdf] User Guide HXMS235, HXWD232, HXM5235 Pulsefire Fuse Wireless Gaming Mouse, HXM5235, Pulsefire Fuse Wireless Gaming Mouse, Fuse Wireless Gaming Mouse, Gaming Mouse, Mouse
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References

-  [NGENUITY – HyperX US](#)
- [User Manual](#)

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