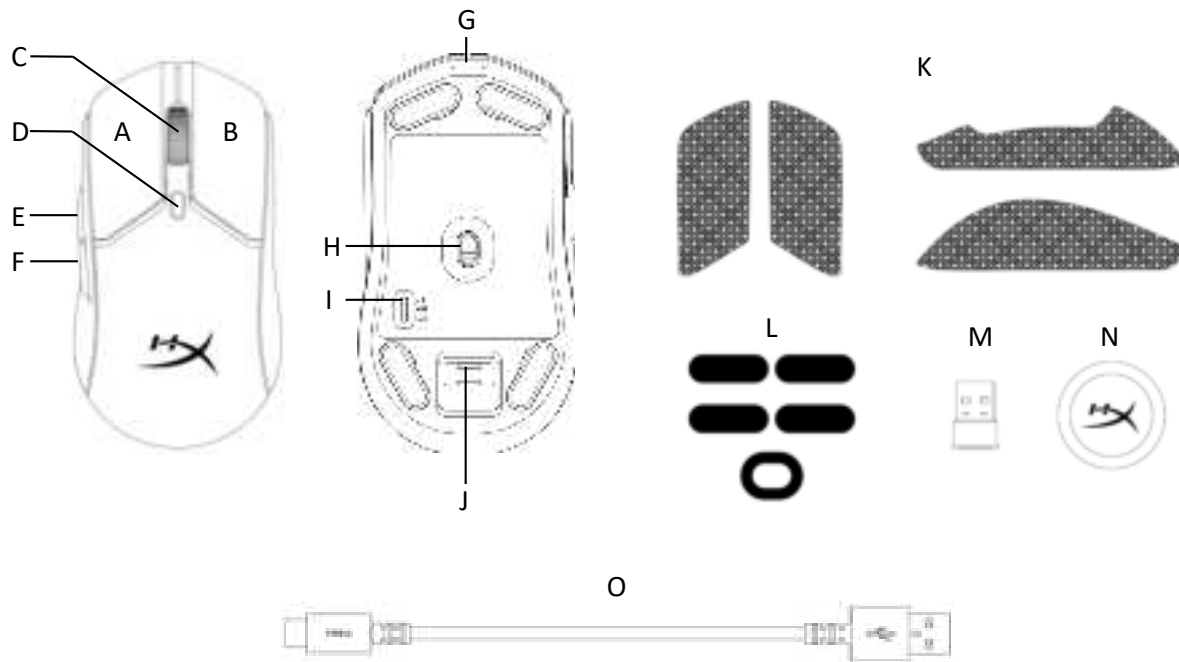


Quick Start Guide v2

HyperX Pulsefire Haste 2 Mini

Wireless Gaming Mouse

Overview



- A. Left click button
- B. Right click button
- C. Mouse wheel
- D. DPI button
- E. Forward button

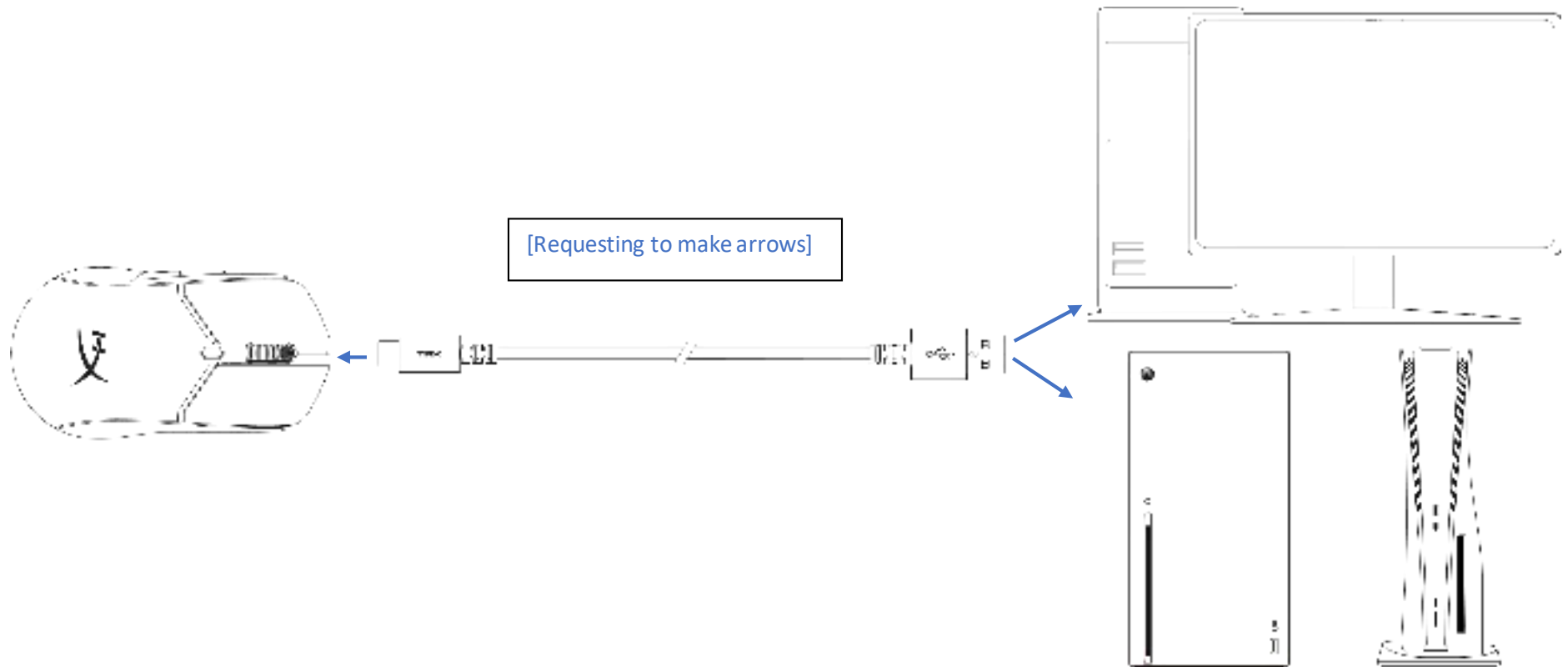
- F. Back button
- G. USB-C port
- H. HyperX 26K Sensor [\[Translate Sensor\]](#)
- I. Power mode switch
- J. USB wireless dongle storage

- K. Grip tape
- L. Mouse skates
- M. USB wireless dongle
- N. Extension adapter
- O. USB charge / data cable

Charging and Wired Mode

It is recommended to fully charge your mouse before first use.

Connect the mouse to a PC or game console using the included USB cable. USB connectivity will override the selected power mode.

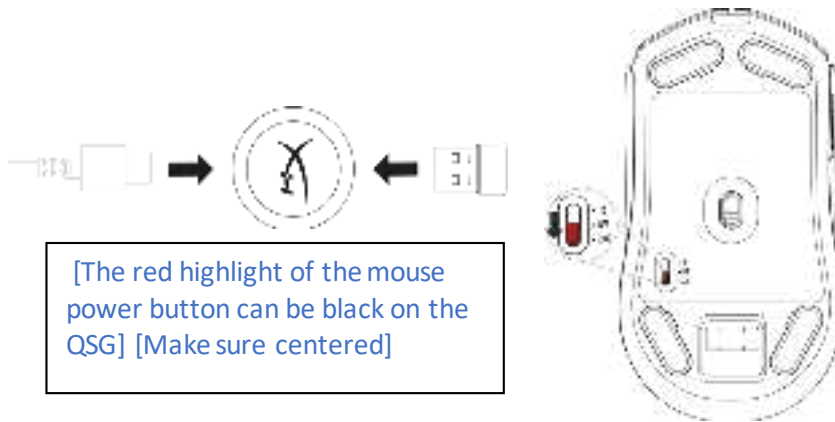


Installation

2.4G Wireless Mode

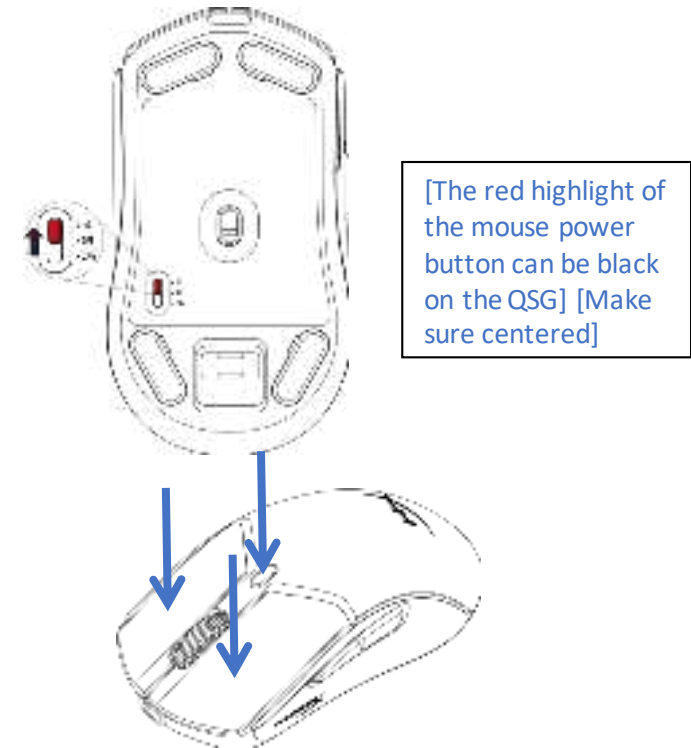
1. Switch the mouse to 2.4G power mode.
2. Connect USB wireless dongle to the extension adapter.
3. Connect the extension adapter to a PC or game console using the included USB cable.

For optimal placement, keep the extension adapter 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 "Haste 2 Mini".



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)

HyperX NGENUITY Software

To customize lighting, DPI, macro settings, and more, download HyperX NGENUITY software at hyperx.com/ngenuity

[NGENUITY Logo on the far right]

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 this needs translation]

Battery Information

Mouse contains 3.7V, 370mAh
Li-Ion Polymer Battery, 1.369Wh
Cannot be replaced by user

Frequency & TX Power Information

Radio Technology: Bluetooth, 2.4GHz

Maximum Transmit Power EIRP:

Adapter: < 10mW, **Mouse:** < 10mW

Wireless Mouse/無線滑鼠/无线鼠标

Regulatory Model/型號/型号: PF011

ExtensionAdapter/訊號延長接收器/USB 接口延长器, Model/型號/型号: PF011A

HyperX Pulsefire Haste 2 Mini USB Wireless Dongle/USB 無線訊號轉換器/USB 无线讯号转换器

Regulatory Model/型號/型号: PF011WA

Federal Communication Commission Interference Statement

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.

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

NCC statement:

「取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。」

Canada Notices

This Class B digital apparatus complies with Canadian ICES-003.

Avis Canadian

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Industry Canada statement

This device complies with ISED's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radiation Exposure Statement:

The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.