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› Logitech G402 Hyperion Fury FPS Gaming Mouse User Manual

Logitech G FBA_910-004070

Logitech G402 Hyperion Fury FPS Gaming Mouse

Model: FBA_910-004070

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1. PRODUCT OVERVIEW

The Logitech G402 Hyperion Fury FPS Gaming Mouse is engineered for high-speed gaming, combining advanced sensor technology with a lightweight design. It features a Fusion Engine hybrid sensor for tracking speeds over 500 IPS, 8 programmable buttons, and on-the-fly DPI switching, making it an ideal tool for competitive FPS gameplay.



Figure 1: Logitech G402 Hyperion Fury FPS Gaming Mouse, showcasing its ergonomic design and illuminated 'G' logo.

2. SETUP GUIDE

2.1 Package Contents

- Logitech G402 Hyperion Fury FPS Gaming Mouse
- User Documentation (this manual)

2.2 System Requirements

- Windows® 8, Windows® 8.1, Windows® 7, or Windows® Vista
- Powered USB port
- Internet connection for optional software download (Logitech G HUB)

2.3 Connecting Your Mouse

1. Locate an available USB port on your computer.
2. Insert the USB connector of the Logitech G402 mouse into the USB port.
3. Your operating system will automatically detect and install the necessary drivers.

2.4 Installing Logitech G HUB Software (Optional)

For full customization of your mouse, including programming buttons, adjusting DPI settings, and managing profiles, it is recommended to install the Logitech G HUB software.

1. Visit the official Logitech G support website: [Logitech G Support](#).
2. Download the latest version of Logitech G HUB software.
3. Follow the on-screen instructions to complete the installation.
4. Restart your computer if prompted.

3. OPERATING YOUR MOUSE

3.1 Basic Functions

- **Left-Click:** Primary action, selection.
- **Right-Click:** Context menu, secondary action.
- **Scroll Wheel:** Scroll up/down, middle-click.

3.2 Programmable Buttons

The G402 Hyperion Fury features 8 programmable buttons. These buttons can be customized using the Logitech G HUB software to perform various functions, including keyboard macros, media controls, and in-game commands.

- **G1-G8 Buttons:** Assign custom commands.
- **DPI Shift Button:** Temporarily lowers DPI for precision aiming (default).

3.3 On-the-Fly DPI Switching

The mouse supports on-the-fly DPI adjustment, allowing you to switch between multiple sensitivity levels (from 240 to 4000 DPI) instantly. This is particularly useful for adapting to different gaming scenarios, such as switching from high-speed movement to precise sniping.

- Use the dedicated DPI Up/Down buttons (typically located near the left-click button) to cycle through preset DPI levels.
- The DPI Shift button (often on the thumb rest) can be held down to temporarily activate a lower DPI setting for precise actions.

4. CARE AND MAINTENANCE

4.1 Cleaning Your Mouse

- Disconnect the mouse from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution.
- Avoid using harsh chemicals, abrasive cleaners, or solvents.
- Clean the optical sensor area on the bottom of the mouse with a cotton swab to ensure optimal tracking performance.

4.2 Cable Care

- Avoid sharp bends or kinks in the mouse cable.
- Do not pull the mouse by its cable. Always grasp the mouse body or the USB connector when moving or disconnecting.
- Consider using a mouse bungee to manage cable slack and prevent tangles.

5. TROUBLESHOOTING

5.1 Mouse Not Responding

- Ensure the USB cable is securely plugged into a working USB port on your computer. Try a different USB port.
- Restart your computer.
- If using a USB hub, try connecting the mouse directly to the computer.
- Check Device Manager (Windows) to see if the mouse is recognized. Reinstall drivers if necessary.

5.2 Tracking Issues / Cursor Jumps

- Clean the optical sensor on the bottom of the mouse.
- Ensure you are using the mouse on a clean, non-reflective, and uniform surface. Mouse pads are recommended.
- Check for any debris or obstructions on the mouse pad or tracking surface.
- Adjust DPI settings in Logitech G HUB software.

5.3 Buttons Not Functioning Correctly

- Verify button assignments in Logitech G HUB software. Reset to default if unsure.
- Ensure no other software is conflicting with mouse button assignments.
- Test the mouse on another computer to rule out a software issue on your primary system.

6. TECHNICAL SPECIFICATIONS

Model Number	FBA_910-004070
Brand	Logitech G
Connectivity Technology	USB Wired
Movement Detection Technology	Laser (Fusion Engine)
DPI Range	240 - 4000 DPI
Programmable Buttons	8
Hardware Platform	PC
Color	Black
Item Weight	5.1 ounces (approx. 145 grams)
Product Dimensions (LxWxH)	5.35 x 2.83 x 1.61 inches (approx. 13.6 x 7.2 x 4.1 cm)
Manufacturer	Logitech
Date First Available	September 9, 2014

7. WARRANTY AND SUPPORT

7.1 Warranty Information

Logitech products typically come with a limited hardware warranty. Please refer to the warranty card included with your

product or visit the official Logitech website for the most up-to-date warranty terms and conditions specific to your region and product model.

7.2 Customer Support

For technical assistance, troubleshooting, or product inquiries, please contact Logitech Customer Support:

- **Online Support:** Visit the official Logitech G support page for FAQs, drivers, and software downloads [Logitech G402 Support](#)
- **Logitech G Store:** Explore other products and information at the official store: [Logitech G Store on Amazon](#)

When contacting support, please have your product model number (FBA_910-004070) and purchase information ready.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question