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› Glorious Model D- (Minus) Wireless Gaming Mouse User Manual

Glorious GLO-MS-DMW-MW

Glorious Model D- (Minus) Wireless Gaming Mouse User Manual

Model: GLO-MS-DMW-MW | Brand: Glorious

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Glorious Model D- (Minus) Wireless Gaming Mouse. Designed for competitive gaming, this superlight mouse combines ergonomic comfort with high-performance wireless technology.



Image: The Glorious Model D- (Minus) Wireless Gaming Mouse in Matte White, showcasing its honeycomb design and RGB lighting.

KEY FEATURES

- **Lightning Fast Connectivity:** Built with 2.4GHz wireless technology, offering ultra-low 1ms latency for consistent performance.
- **Customizable RGB Lighting:** Features 16.8 million colors, adjustable directly via mouse buttons or through Glorious CORE software.
- **Extended Battery Life:** Provides up to 71 hours of playtime in wireless mode (with RGB off), with the ability to play while charging using the flexible USB-C Ascended paracord cable.
- **Optimized for Competitive Gaming:** Equipped with a proprietary BAMF Sensor, offering 400 IPS tracking speed, 19,000 Max DPI, and up to 1,000Hz polling rate for precise control and lower power consumption.
- **Ergonomic and Lightweight Design:** A compact, ergonomic shape contoured for palm and claw grips, weighing

only 67g, built for speed, control, and comfort for small to medium hands.

SETUP GUIDE

1. Unboxing and Initial Charge

Carefully remove the mouse and its accessories from the packaging. It is recommended to fully charge the mouse before first use. Connect the included USB-C Ascended cable to the mouse and a USB port on your computer.



Image: Front view of the mouse, highlighting the USB-C charging port.

2. Wireless Connection (2.4GHz)

1. Locate the 2.4GHz wireless dongle (USB receiver) included with your mouse.
2. Plug the dongle into an available USB port on your computer.
3. Turn on the mouse using the power switch located on the underside. The mouse should automatically connect to the dongle.



Image: Underside of the mouse, showing the power switch and DPI button.

3. Wired Connection

For a wired connection, simply connect the USB-C Ascended cable from the mouse to a USB port on your computer. The mouse will function immediately and charge simultaneously.

4. Installing Glorious CORE Software

For advanced customization of RGB lighting, DPI settings, button remapping, and more, download and install the Glorious CORE software from the official Glorious website. This software allows you to fine-tune your mouse to your preferences.

OPERATING YOUR MOUSE

DPI Adjustment

The mouse features a dedicated DPI button on its underside, allowing for quick cycling through preset DPI stages. You can customize these DPI stages and their corresponding colors using the Glorious CORE software.

RGB Lighting Control

The Glorious Model D- (Minus) Wireless mouse features vibrant RGB lighting. You can change lighting effects and colors directly on the mouse using button combinations (refer to the Glorious CORE software for specific shortcuts) or through the comprehensive Glorious CORE software for detailed customization.

Battery Management

The mouse offers up to 71 hours of battery life with RGB lighting off. To check the battery level, refer to the Glorious CORE software. When the battery is low, the mouse's indicator lights may change. Connect the USB-C cable to charge; you can continue using the mouse while it charges.

MAINTENANCE

To ensure optimal performance and longevity of your Glorious Model D- (Minus) Wireless mouse, follow these maintenance tips:

- **Cleaning:** Use a soft, dry cloth to wipe down the mouse. For the honeycomb shell, a can of compressed air can help remove dust and debris. Avoid using harsh chemicals or abrasive materials.
- **Mouse Feet:** The G-Skates mouse feet are designed for smooth glide. If they become worn, replacement feet can be purchased from Glorious.
- **Storage:** When not in use for extended periods, store the mouse in a clean, dry environment away from extreme temperatures.

TROUBLESHOOTING

If you encounter issues with your Glorious Model D- (Minus) Wireless mouse, please refer to the common solutions below. For a more detailed guide, download the official [Troubleshooting Guide \(PDF\)](#).

- **Mouse Not Responding:**
 - Ensure the mouse is powered on.
 - Check if the wireless dongle is securely plugged into a USB port.
 - Try connecting the mouse via the USB-C cable to see if it functions in wired mode.
 - Ensure the mouse is charged.
- **Connectivity Issues:**

- Move the mouse closer to the wireless dongle.
- Avoid placing the dongle near other wireless devices that might cause interference.
- Try a different USB port for the dongle.

• **RGB Lighting Not Working/Incorrect:**

- Ensure the Glorious CORE software is installed and updated.
- Check lighting settings within the Glorious CORE software.

• **DPI Not Changing:**

- Press the DPI button on the underside of the mouse.
- Verify DPI settings and profiles in the Glorious CORE software.

SPECIFICATIONS

Feature	Detail
Model Name	Glorious Model D- (Minus) Wireless Gaming Mouse
Item Model Number	GLO-MS-DMW-MW
Connectivity Technology	2.4GHz Wireless, USB-C Wired
Sensor	Proprietary BAMF Sensor
Max DPI	19,000
Tracking Speed	400 IPS
Polling Rate	Up to 1,000Hz
Item Weight	67 grams (approx. 2.36 ounces)
Dimensions (LxWxH)	4.7 x 2.6 x 0.1 inches
Battery Life	Up to 71 hours (RGB off)
Operating System Compatibility	Windows, Mac, Linux
Color	Matte White

WARRANTY AND SUPPORT

Warranty Information

The Glorious Model D- (Minus) Wireless Gaming Mouse comes with a**2-Year Warranty**. This warranty covers manufacturing defects and ensures hassle-free return and replacement on all Glorious electronic devices.

Customer Support

For further assistance, technical support, or warranty claims, please visit the official Glorious website or contact their customer service. You can also refer to the detailed [Troubleshooting Guide \(PDF\)](#) for common issues.

ASK A QUESTION ABOUT THIS MANUAL

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