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# **Glorious GLO-GMMK-NP-FOX-W**

# Glorious GMMK Mechanical Numpad User Manual

Brand: Glorious | Model: GLO-GMMK-NP-FOX-W

# 1. Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Glorious GMMK Mechanical Numpad. Please read this manual thoroughly before using the device to ensure optimal performance and longevity.



Figure 1: Glorious GMMK Mechanical Numpad (White Ice)

# 2. SETUP

### 2.1 Package Contents

- · Glorious GMMK Mechanical Numpad
- USB-C Cable
- Documentation (this manual)

### 2.2 Connectivity

The GMMK Numpad supports both wired (USB-C) and wireless (Bluetooth 5.0 Low Energy) connections.

#### Wired Connection:

Connect the provided USB-C cable to the port on the numpad and to an available USB port on your computer. The numpad will automatically be recognized and begin charging.



Figure 2: USB-C Port for Wired Connection and Charging

#### **Wireless Bluetooth Connection:**

- 1. Locate the power switch on the bottom of the numpad and slide it to the "ON" position.
- 2. The LED indicator on the side will begin to flash, indicating pairing mode.
- 3. On your device (computer, laptop, tablet, or phone), navigate to Bluetooth settings.
- 4. Select "Glorious GMMK Numpad" from the list of available devices to pair.
- 5. Once paired, the LED indicator will show a solid color.

### 2.3 Software Installation (Glorious CORE)

For full customization of key bindings, macros, and RGB lighting, download and install the Glorious CORE software from the official Glorious website. This software is compatible with Windows, Mac iOS, and Linux.

### 3. OPERATING INSTRUCTIONS

# 3.1 Key Functions and Layout

The GMMK Numpad features 18 mechanical keys, a clickable rotary encoder (knob), and a programmable slider. It offers three remappable function layers for up to 51 functions.



Figure 3: Numpad Layout with RGB Backlighting

### **Customizable Controls:**

- Rotary Knob: By default, controls system volume. Can be programmed for other functions via Glorious CORE.
- **Programmable Slider:** By default, controls system volume. Can be programmed for other functions via Glorious CORE.



Figure 4: Programmable Slider



Figure 5: Clickable Rotary Knob

# 3.2 RGB Lighting

The numpad features customizable RGB lighting on the side panel and behind the keycaps. Lighting effects and colors can be adjusted using the Glorious CORE software.

# 3.3 Battery Life

The GMMK Numpad offers an extended battery life of up to 28 hours with RGB lighting on, or an impressive 76 hours with RGB lighting off. The side LED indicates battery level when in wireless mode.

### 4. MAINTENANCE

# 4.1 Cleaning

To clean your numpad, use a soft, dry cloth. For deeper cleaning, you may carefully remove keycaps and use compressed air to clear debris from between the switches. Avoid using harsh chemicals or abrasive materials.

# 4.2 Hot-Swappable Components

The GMMK Numpad is designed with hot-swappable switches and keycaps, allowing for easy customization and replacement without soldering. This feature enables you to personalize the typing feel and aesthetic of your numpad.



Figure 6: Hot-Swappable Switches

To remove a switch, use a switch puller. To remove a keycap, use a keycap puller. Align new switches carefully before pressing them into place to avoid bending pins.

### 5. TROUBLESHOOTING

For common issues and solutions, please refer to the official Glorious Troubleshooting Guide:

### **Download Troubleshooting Guide (PDF)**

### **Common Issues:**

- **Connectivity Problems:** Ensure the numpad is charged and within Bluetooth range. For wired connection, check the USB-C cable and port. Try re-pairing the device.
- **Software Malfunctions:** Ensure Glorious CORE software is updated to the latest version. Restart the software or your computer.
- **Keys/Knob/Slider Not Responding:** Verify that the numpad is properly connected. If using Glorious CORE, check key assignments and macro settings. For hot-swappable components, ensure switches are fully seated.
- **RGB Lighting Issues:** Adjust lighting settings in Glorious CORE. Ensure the numpad has sufficient battery charge if in wireless mode.

### 6. SPECIFICATIONS

Feature	Detail		
Product Dimensions	4.72"L x 4.49"W x 1.57"H		
Item Weight	1.14 pounds		
Model Number	GLO-GMMK-NP-FOX-W		
Batteries	1 Lithium Polymer battery (included)		
Number of Keys	18		
Connectivity Technology	USB-C, Bluetooth 5.0 LE		
Keyboard Backlighting	RGB		
Special Feature	5-Pin Hot Swap Support		
Compatible Devices	Desktop, Laptop, PS4, PS5, Xbox		



Figure 7: Bottom View of Numpad

# 7. WARRANTY AND SUPPORT

# 7.1 Warranty Information

The Glorious GMMK Mechanical Numpad comes with a **2 Year Limited Manufacturer Guarantee**. This warranty covers defects in materials and workmanship under normal use.

# 7.2 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 **Troubleshooting Guide (PDF)** for immediate solutions to common issues.

#### Related Documents - GLO-GMMK-NP-FOX-W

