

ONIKUMA GAMING G52

ONIKUMA GAMING G52 75% Mechanical Gaming Keyboard User Manual

Model: G52

1. INTRODUCTION

Thank you for choosing the ONIKUMA GAMING G52 75% Mechanical Gaming Keyboard. This compact, 82-key keyboard is designed for an optimal gaming and typing experience, featuring mechanical blue switches, vibrant RGB backlighting, and an ergonomic design. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure you get the most out of your new keyboard.

2. WHAT'S IN THE BOX

- 1x ONIKUMA GAMING G52 75% Mechanical Gaming Keyboard
- 1x USB-C Cable
- 1x User Manual

3. SETUP

1. **Connect the Keyboard:** Plug the USB-C end of the provided cable into the keyboard's USB-C port. Connect the standard USB-A end of the cable to an available USB port on your computer (PC, Mac, desktop, or laptop).
2. **Automatic Driver Installation:** The keyboard is plug-and-play. Your operating system (Windows XP/Vista/7/8/10, Android, Mac systems) will automatically detect and install the necessary drivers. No additional software is typically required for basic functionality.
3. **Cable Management:** The back of the keyboard features a three-way cable routing design for tidy cable management, helping to keep your desktop organized.

MECHANICAL GAMING KEYBOARD



Image: The ONIKUMA G52 keyboard integrated into a typical computer setup.

4. OPERATING INSTRUCTIONS

4.1 Multimedia Keys (FN Functions)

The keyboard features 12 multimedia keys accessible by pressing the **Fn** key in combination with the F1-F12 keys. Refer to the diagram below for specific functions:



Image: A visual guide to the Fn key combinations for multimedia and lighting controls.

- **Fn + F1:** Music Player
- **Fn + F2:** Volume Down
- **Fn + F3:** Volume Up
- **Fn + F4:** Mute
- **Fn + F5:** Stop
- **Fn + F6:** Previous Track
- **Fn + F7:** Next Track
- **Fn + F8:** Play/Pause
- **Fn + F9:** Browser
- **Fn + F10:** Calculator
- **Fn + F11:** Desktop Display
- **Fn + F12:** Full Key Lock

4.2 RGB Lighting Control

The keyboard features dynamic rainbow RGB backlighting with adjustable effects.

- **Fn + Home:** Cycle through different lighting modes (e.g., static rainbow, breathing, wave effects).
- **Fn + End:** Adjust lighting speed effect.
- **Fn + Page Up (↑):** Increase brightness level.
- **Fn + Page Down (↓):** Decrease brightness level.

COLORFUL RGB BACKLIGHT

SUPPORT 20 KINDS OF LIGHTING EFFECT WITH ITS 5 DIFFERENT RGB COLORS



Image: The ONIKUMA G52 keyboard showcasing its vibrant RGB backlighting.

4.3 Macro Keys

The keyboard supports customizable macro keys. A standalone driver is available to configure these macros according to your usage habits. Please refer to the manufacturer's website for driver download and detailed macro programming instructions.

5. FEATURES

- **75% Compact Layout & Multi-media Keys:** This 82-key mechanical gaming keyboard provides all essential keys while occupying less desktop space. It includes 12 dedicated multimedia keys (Fn+ F1~F12) for quick operations.



Image: The compact 75% layout of the ONIKUMA G52 keyboard, highlighting its 82-key design.

- **Mechanical Blue Switches:** Equipped with paragraph-sensing blue switches, this wired gaming keyboard offers fast response, no delay, sensitive triggering, and a crisp clicking sound, ideal for both gaming and typing.



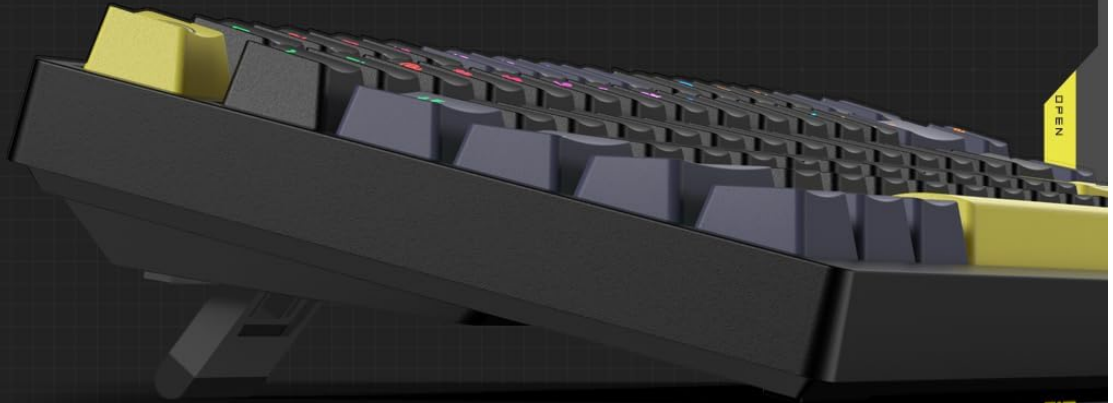
Image: A detailed view of the mechanical blue switches and durable ABS keycaps.

- **Cool RGB Light:** Enjoy rainbow backlight colors with adjustable brightness levels and speeds, providing various amazing lighting effects. Dynamic RGB lights enhance the aesthetic of your desktop and create a comfortable gaming atmosphere.
- **Ergonomic Design:** The keycaps are made of ABS material for a smooth feel. The USB gaming keyboard features a sturdy bracket on the back, allowing adjustment to 4°, 6°, or 9° angles to reduce wrist pressure during gaming or typing.

OPEN UNIQUE NATIVE INNOVATIVE KING

ERGONOMIC DESIGN

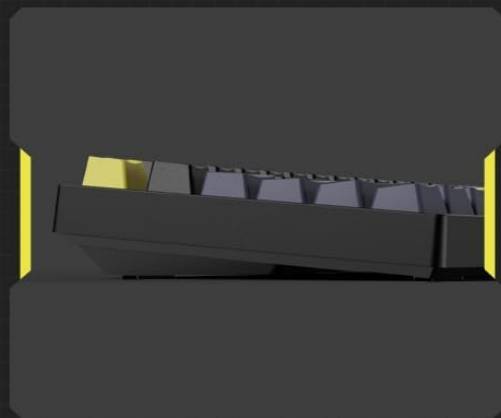
TWO-STAGE FOOT SUPPORT CAN FORM THREE ANGLES TO RELIEVE PRESSURE ON WRIST.



9°



6°



4°

OPEN UNIQUE NATIVE INNOVATIVE KING

Image: The adjustable feet of the ONIKUMA G52 keyboard, showing ergonomic angle options.

- **Full Keys Anti-ghosting:** All 82 keys are anti-conflict, allowing you to press multiple keys simultaneously without issues. The concave and convex keys are designed to fit your fingers precisely, reducing errors and providing a smooth experience.



Image: A visual representation of the keyboard's anti-ghosting capability.

- **Powerful Compatibility:** No drivers or software are needed. Simply plug and play to connect to PC, Mac, desktop, laptops, etc. The 75% compact keyboard supports Win XP, Vista, Win7, Win8, Win10, Android, and Mac systems.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	14.17 x 7.08 x 1.96 inches (14.17"L x 7.08"W x 1.96"H)

Item Weight	1.63 pounds
Manufacturer	ONIKUMA GAMING
ASIN	B0CL28SX67
Item Model Number	G52
Connectivity Technology	USB-C (Wired)
Keyboard Description	Wired Gaming Keyboard, RGB Backlit, 75% Compact Layout, Mechanical Blue Switch, USB-C Plug, Ergonomic Design
Recommended Uses	Everyday Use, Gaming, Personal, Photo Editing, Programming, Video Editing
Special Features	75% Compact Layout, Backlit, Blue Switch, Ergonomic, Portable
Keyboard Backlighting Color	RGB (Rainbow)
Compatible Devices	Desktop, Laptop, Macbook, PC

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the keyboard surface. For deeper cleaning, use compressed air to remove dust and debris from between the keycaps. Avoid using harsh chemicals or abrasive materials.
- **Keycap Removal:** If necessary, keycaps can be carefully removed for cleaning or switch replacement using a keycap puller (not included). Exercise caution to avoid damaging the switches.
- **Cable Care:** Avoid bending or twisting the USB-C cable excessively to prevent internal damage.

8. TROUBLESHOOTING

- **Keyboard Not Responding:**
 - Ensure the USB-C cable is securely connected to both the keyboard and your computer.
 - Try plugging the keyboard into a different USB port on your computer.
 - Test the keyboard on another computer to rule out a computer-specific issue.
- **Backlighting Not Working/Incorrect:**
 - Check if the brightness is set to maximum using **Fn + Page Up (↑)**.
 - Cycle through different lighting modes using **Fn + Home**.
 - Ensure no software is overriding the keyboard's lighting settings.
- **Keys Not Registering/Double Typing:**
 - Clean the affected key(s) to remove any debris that might be interfering with the switch.
 - If the issue persists, it may indicate a faulty switch. Contact customer support for assistance.

9. WARRANTY AND SUPPORT

ONIKUMA GAMING products are designed for quality and reliability. For warranty information, technical support, or any product-related inquiries, please refer to the official ONIKUMA GAMING website or contact their customer

service directly. Keep your purchase receipt as proof of purchase for warranty claims.

ONIKUMA GAMING Store: [Visit Store](#)

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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