

Geeky GK65

Geeky GK65 65% Hot Swappable Mechanical Gaming Keyboard

User Manual

INTRODUCTION

Thank you for choosing the Geeky GK65 65% Hot Swappable Mechanical Gaming Keyboard. This manual provides essential information for setting up, operating, and maintaining your new keyboard. Please read these instructions carefully to ensure optimal performance and longevity of your device.

PACKAGE CONTENTS

Verify that all items are present in your package:

- Geeky GK65 Mechanical Keyboard
- USB-C to USB-A Cable (5FT/1.5M)
- Keycap Puller Tool
- Switch Puller Tool

PRODUCT OVERVIEW

The Geeky GK65 is a 65% form factor mechanical gaming keyboard designed for performance and customization. It features hot-swappable switches, vibrant RGB backlighting, and a durable construction.

Geeky

Hot Swap Switches

Change or upgrade your switches in an instant using the included tools.

Doubleshot

Long-lasting, resistant, ultra-sharp legend keycaps in OEM Profile.

RGB Lighting

Vibrant LED backlighting to bring your setup to life.

1kHz Polling Rate

Delivering a swift 1ms response time, the GK 61 guarantees precision and quick input registration in fast-paced gaming scenarios.



Lubricated Stabilizers

Pre-lubed stabilizers ensuring minimal wire rattle and solid gaming experience.

Software

Set up complex macros or rebind keys as you wish and customize lighting effects

Keypuller

Wire keycap removal tool and switchpuller included



 **US Layout**

Image: The Geeky GK65 mechanical keyboard showcasing its multi-color RGB LED backlighting.

Key Features:

- **Hot-Swappable Mechanical Switches:** Easily change, lubricate, or upgrade your switches without soldering. Supports both 3-pin and 5-pin switches.
- **RGB Backlighting:** Customize your keyboard with 16.8 million colors and twenty fascinating backlight patterns using the included software.
- **1kHz Polling Rate:** Experience a rapid 1ms response time for precise and quick input registration in fast-paced gaming scenarios.
- **Doubleshot Keycaps:** Long-lasting, sweat-resistant, ultra-sharp legend keycaps in OEM profile, ideal for both typing and gaming.
- **Lubricated Stabilizers:** Pre-lubricated stabilizers ensure minimal wire rattle and a solid gaming experience.
- **Detachable USB-C Cable:** A 5FT/1.5M Type-C to Type-A USB cable provides a reliable connection and is removable for convenience and portability.
- **Software Customization:** Set complex macros, reassign keys, and personalize lighting effects through the dedicated software.

GK65 Mechanical Keyboard



RGB
Vibrant LED backlighting to bring your setup to life.



HOT SWAP SWITCHES
Change or upgrade your switches in an instant with the included tools. Both 3-pin and 5-pin switches are compatible with the PCB.



LUBRICATED STABILIZERS
Pre-lubed stabilizers ensuring minimal wire rattle and solid gaming experience.



POLLING RATE
1000 Hz (1ms)



DOUBLE SHOT
Long-lasting, resistant, ultra-sharp legend keycaps in OEM Profile.



MACRO
Automate multiple key presses and customize the response times with up to 256 individual actions per macro.

Image: Overview of the GK65's main features, including RGB lighting, hot-swap switches, 1000Hz polling rate, doubleshot keycaps, lubricated stabilizers, and macro support.

SETUP

Connecting the Keyboard:

1. Locate the USB-C port on the back of your Geeky GK65 keyboard.
2. Connect the smaller end of the provided USB-C cable to the keyboard's USB-C port.
3. Connect the larger USB-A end of the cable to an available USB port on your computer (PC or Mac).
4. The keyboard will automatically be recognized by your operating system.

Compatibility:

The Geeky GK65 is compatible with Windows 10, Win 8, Win 7, Win Vista, Windows XP, and Mac OS. For Mac OS, some keys may require remapping via the software for full functionality.

OPERATION

Basic Functions:

The GK65 features a standard ANSI US layout with 68 keys. All standard typing functions operate as expected.

RGB Lighting Control:

The keyboard's RGB lighting can be controlled directly using function key combinations or through the dedicated

software.



Image: Diagram illustrating function key combinations for adjusting brightness, speed, and changing/toggling backlight modes.

Common RGB controls using the **Fn** key:

- **Fn + [Brightness Up Icon]:** Increase brightness (10 levels)
- **Fn + [Brightness Down Icon]:** Decrease brightness (10 levels)
- **Fn + [Speed Up Icon]:** Increase animation speed (10 levels)
- **Fn + [Speed Down Icon]:** Decrease animation speed (10 levels)
- **Fn + [Mode Change Icon]:** Change backlight mode
- **Fn + [Toggle Mode Icon]:** Activate/deactivate backlight mode

Software Customization:

Download the official Geeky software from the manufacturer's website to unlock advanced customization options. With the software, you can:

- Create and assign complex macros to any key.
- Remap individual keys to different functions.
- Fine-tune RGB lighting effects, colors, and patterns.
- Update keyboard firmware.

MAINTENANCE

Cleaning the Keyboard:

To maintain your keyboard's appearance and functionality:

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the keycaps and case.
- Avoid spraying liquids directly onto the keyboard.
- Use compressed air to remove dust and debris from between the keycaps.

Replacing Keycaps and Switches:

The Geeky GK65 features hot-swappable switches, allowing for easy replacement without soldering.

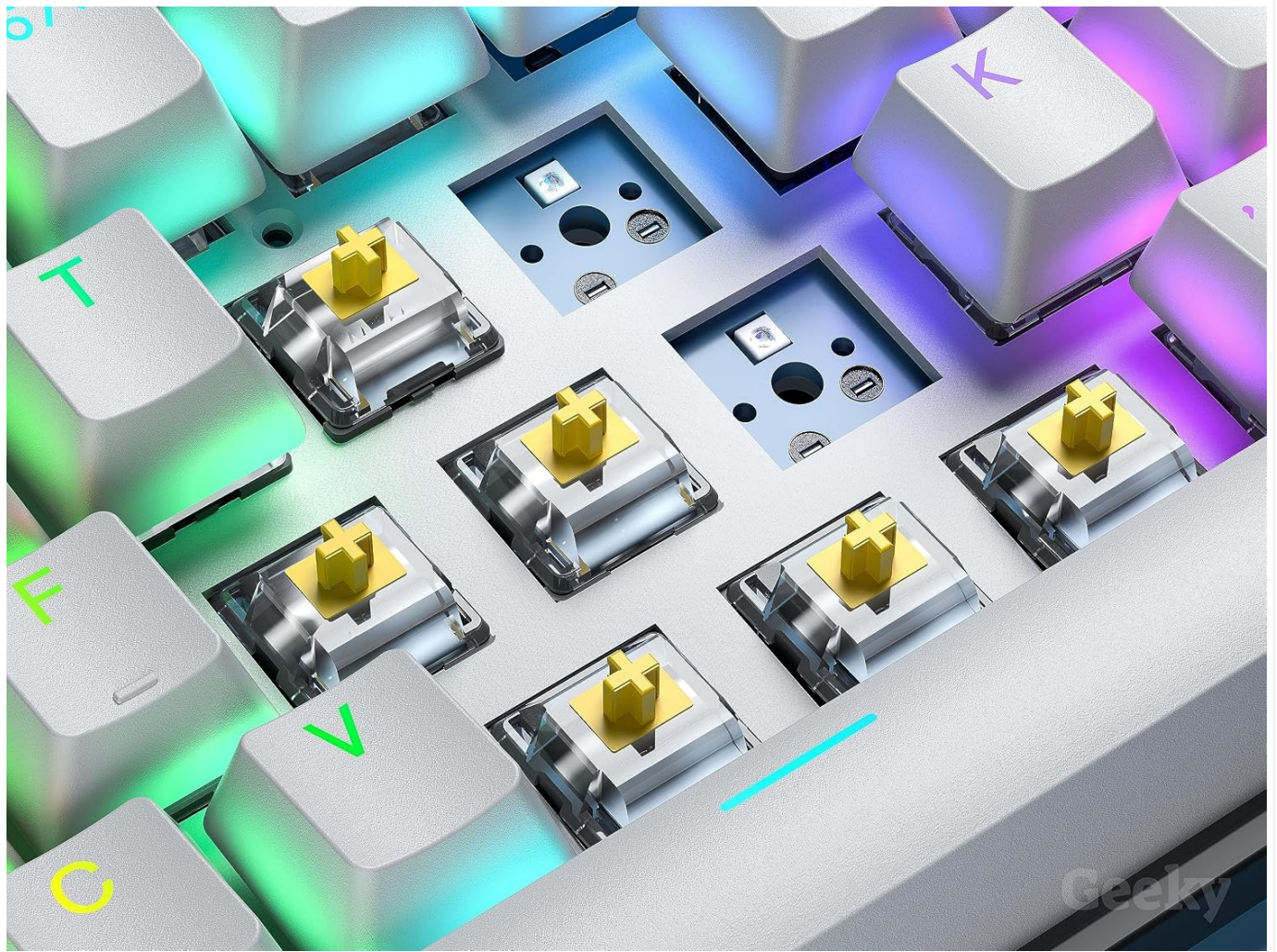


Image: A close-up view of the hot-swappable mechanical switches, showing the ease of access for replacement.

1. **Removing Keycaps:** Use the included keycap puller tool. Gently hook the puller onto the keycap and pull straight up.
2. **Removing Switches:** After removing the keycap, use the included switch puller tool. Align the prongs of the switch puller with the two clips on the top and bottom of the switch. Squeeze the clips and pull the switch straight up.
3. **Installing Switches:** Align the pins of the new switch with the holes on the PCB. Gently push the switch down until it clicks into place. Ensure the pins are not bent.
4. **Installing Keycaps:** Place the keycap over the switch stem and press down firmly until it is seated.

TROUBLESHOOTING

Keyboard Not Responding:

- Ensure the USB-C cable is securely connected to both the keyboard and your computer.
- Try connecting the keyboard to a different USB port on your computer.
- Test the keyboard on another computer to rule out system-specific issues.
- Restart your computer.

RGB Lighting Not Working:

- Check if the lighting is turned off using the Fn key combinations (refer to the 'RGB Lighting Control' section).
- Ensure the keyboard software is installed and updated, and check its settings for lighting control.
- Try resetting the keyboard to factory defaults (refer to software instructions or manufacturer's support).

Specific Keys Not Working:

- Remove the keycap and switch for the non-functional key.
- Inspect the switch pins for any bends or damage. Straighten bent pins carefully or replace the switch if damaged.
- Ensure the switch is fully seated in the PCB.
- If using custom key bindings, check the software to ensure the key is not remapped incorrectly.

SPECIFICATIONS

Feature	Detail
Model Name	GK65 65% US Layout - Mechanical
Brand	Geeky
Connectivity Technology	USB-C
Keyboard Description	US Layout
Recommended Uses	Gaming
Special Feature	Backlit (RGB)
Color	Black (for this variant)
Keyboard Backlight Color Support	RGB
Style	Gaming
Product Dimensions	31L x 10.9W x 3.2H cm
Power Source	Corded Electric
Switch Type	Linear (Speed Yellow Switch)
Keyboard Layout	QWERTY
Number of Keys	68
Compatible Operating Systems	Windows, Mac OS
Material	Plastic
Item Weight	580 Grams



GK SERIES SWITCHES SELECTION

	 Black For gaming	 Blue For fast tactile typing ; Great for speed-typing	 Brown For tactile responsive typing and gaming.	 Red For fast, responsive gaming. Used by some of the world's best gamers!	 Speed Yellow For ultra fast, responsive gaming Used by some of the world's best gamers!	 Speed Silver For ultra fast, responsive gaming
Type	 Linear	 Clicky	 Tactile	 Linear	 Linear	 Linear
Operating force	 60 cN	 50 cN	 45 cN	 45 cN	 35 cN	 45 cN
Pre travel	 2mm	 2mm	 2mm	 2mm	 1.2mm	 1.2mm
Total travel	 4mm	 4mm	 4mm	 4mm	 3.4mm	 3.4mm
Clicky	 No click	 Clicky	 No click	 No click	 No click	 No click

Geeky

The PCB Support Plate Mounted (3 pins) & PCB Mounted (5 pins) Mechanical Key Switches



Image: A comparison table detailing various GK series switch types, including their type (Linear, Clicky, Tactile), operating force, pre-travel, total travel, and click characteristics.

WARRANTY AND SUPPORT

The Geeky GK65 keyboard comes with a parts-only warranty. For specific warranty details, claims, or technical support, please refer to the manufacturer's official website or contact their customer service directly.

For further assistance, visit the Geeky store on Amazon: [Geeky Store](#)

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

Open the live page

<https://manuals.plus/asin/B0C78LKG6Z>

More documents and user manuals: <https://manuals.plus/>