

FINGERS Savage-MK2

FINGERS Savage-MK2 Wired Mechanical Gaming Keyboard User Manual

Model: Savage-MK2

1. INTRODUCTION

The FINGERS Savage-MK2 is a 65% compact wired mechanical gaming keyboard designed for performance and customization. It features 67 keys, hot-swappable switches, a 2-layer Poron gasket design, dynamic RGB lighting, and a multifunction control knob. This manual provides instructions for setup, operation, maintenance, and troubleshooting to ensure optimal use of your keyboard.

Hear the Click.
Feel the Power.



An overview of the FINGERS Savage-MK2 mechanical gaming keyboard, showcasing both the Jet Black and Crystal White color variants.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x FINGERS Savage-MK2 Wired Mechanical Gaming Keyboard
- 1 x Type-C Cable for interface
- 1 x Switch and Keycap Puller

3. SETUP

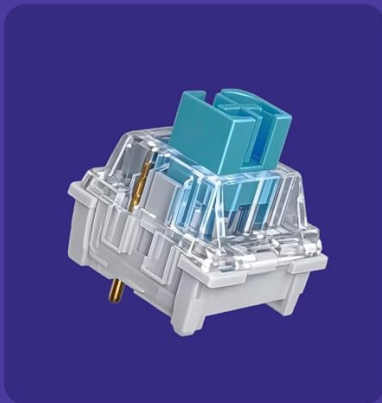
1. **Connect the Keyboard:** Plug the Type-C end of the provided cable into the keyboard's port and the USB-A end into an available USB port on your computer (Laptop or PC). The keyboard is plug-and-play and should be recognized automatically by your operating system.
2. **Adjust Tilttable Stand:** The keyboard features a dual-angle tilttable stand on its underside. Extend these

stands to adjust the typing angle for improved ergonomics.

Dual-angle Tilttable Stand



Double Injection Moulded Keycaps



50 million switch life cycle



Detachable Cable

This image showcases practical design elements: the dual-angle tilttable stand for ergonomic adjustment, durable double injection moulded keycaps, the robust 50 million keystroke switch life cycle, and the convenient detachable Type-C cable.

4. OPERATING INSTRUCTIONS

4.1 Basic Operation

The FINGERS Savage-MK2 keyboard functions immediately upon connection. Simply begin typing or using the keys as required. The 65% compact layout provides essential keys while saving desk space.

**65% Compact
Layout - 67 Keys
Small footprint.
Savage intent.**



A user holding the FINGERS Savage-MK2 keyboard, demonstrating its compact 65% layout with 67 keys, designed for space-saving and ergonomic use.

4.2 RGB Lighting Modes

The keyboard features 11 distinct RGB lighting effects. You can cycle through these modes and adjust brightness:

- **Cycle Modes:** Use the multifunction control knob (see section 4.3) or specific key combinations (refer to keyboard legends if available) to switch between the 11 RGB modes.
- **Adjust Brightness:** Brightness levels can be adjusted to suit your environment or preference.

4.3 Multifunction Control Knob

Located on the top right of the keyboard, this knob provides quick access to several functions:

- **Volume Adjustment:** Twist the knob left or right to decrease or increase system volume.
- **Mute/Unmute:** Press the knob to mute or unmute audio.
- **RGB Mode Switch:** Rotate the knob to cycle through the dynamic RGB lighting modes.

4.4 Hot-Swappable Switches

The Savage-MK2 features hot-swappable mechanical switches, allowing for easy customization of your typing experience without soldering. The keyboard comes with clicky mechanical switches, providing a crisp, tactile response.

Hot-Swappable Clicky Switches



Dynamic Backlighting with Attitude

The top part of the image shows a hot-swappable switch being removed from the keyboard, demonstrating the ease of customization. The bottom part displays the keyboard illuminated with dynamic RGB backlighting, showcasing its 11 available lighting modes.

4.5 2-Layer Poron Gasket Design

This design incorporates cushioning to reduce vibration and finger fatigue, contributing to smoother keystrokes and a distinct sound profile. This enhances the overall typing and gaming experience.

2-layer Poron Gasket Design



An exploded diagram illustrating the internal structure of the keyboard, specifically detailing the 2-layer Poron Gasket Design which includes keycaps, tray, switches, plate, gasket, PCBA, bottom tray, tilttable stand, and silicon pad. This design enhances typing feel and sound.

4.6 Anti-Ghosting and N-Key Rollover

The keyboard supports 100% anti-ghosting and N-key rollover. This ensures that every keypress is registered accurately, even when multiple keys are pressed simultaneously during rapid commands or complex gaming combinations.

4.7 Windows Lock Key and Multimedia Keys

The keyboard includes a Windows Lock Key to prevent accidental interruptions during gaming. Additionally, it features dedicated multimedia keys, accessible via Fn key combinations, for quick control over media playback and other functions.

100% Anti-Ghosting Keys & N-Key Rollover



The Knob that Runs the Show



Windows Lock Key



Dedicated 12 Multimedia keys

This image highlights several advanced features: the 100% Anti-Ghosting capability for accurate key registration, the multifunction control knob for volume and RGB adjustments, the Windows Lock Key for uninterrupted gaming, and the dedicated 12 multimedia keys for quick access to functions.

5. MAINTENANCE

5.1 Cleaning the Keyboard

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, dry cloth to wipe the surface of the keyboard.
- For dust and debris between keycaps, use compressed air or a small brush.
- Avoid using harsh chemicals or abrasive materials.

5.2 Keycap Replacement

To replace keycaps:

1. Use the provided keycap puller to gently remove the desired keycap by hooking it onto the keycap and pulling upwards.

2. Align the new keycap with the switch stem and press down firmly until it clicks into place. The double injection moulded keycaps ensure durability and fade resistance.

5.3 Switch Replacement

To replace switches (due to the hot-swappable design):

1. First, remove the keycap using the keycap puller.
2. Use the switch puller to grasp the switch firmly on its top and bottom clips. Gently rock and pull the switch upwards to remove it from the PCB.
3. Align the pins of the new switch with the holes on the PCB. Ensure the pins are straight to avoid bending.
4. Press the new switch down firmly until it seats correctly. Replace the keycap.

6. TROUBLESHOOTING

6.1 Keyboard Not Responding

- Ensure the Type-C cable is securely connected to both the keyboard and the computer.
- Try connecting the keyboard to a different USB port on your computer.
- Test the keyboard on another computer to rule out a computer-specific issue.
- Check if the cable is damaged. If so, try a different Type-C cable.

6.2 RGB Lights Not Working

- Ensure the keyboard is properly connected and receiving power.
- Use the multifunction control knob to cycle through RGB modes and adjust brightness.
- If specific keys are not lighting up, consider replacing their switches as per section 5.3.

6.3 Keys Not Registering

- Verify the keyboard is connected correctly.
- For individual keys, the hot-swappable design allows for easy replacement of faulty switches. Refer to section 5.3 for switch replacement instructions.
- Ensure no debris is lodged under the keycap or switch.

7. SPECIFICATIONS



2-layer Gasket?
Yass! ✓

Anti-ghosting that never misses?
Obviously. ✓

Hot-swappable switches?
Check. ✓

50 million keystroke durability?
Absolutely. ✓

This image illustrates key features of the Savage-MK2 keyboard, including its 2-layer gasket design, 100% anti-ghosting capability, hot-swappable switches, and a durability rating of 50 million keystrokes.

Feature	Detail
Brand	FINGERS
Model	Savage-MK2
Connectivity Technology	Wired (Type-C USB)
Keyboard Description	Mechanical
Layout	65% Compact, 67 Keys
Switch Type	Clicky, Hot-Swappable
Anti-Ghosting	100% Anti-Ghosting & N-Key Rollover
Gasket Design	2-Layer Poron Gasket

Feature	Detail
RGB Modes	11 Dynamic Lighting Effects
Control Knob	Multifunction (Volume, Mute, RGB)
Keycap Type	Double Injection Moulded
Switch Durability	50 Million Keystrokes
Dimensions (L x W x H)	32.8 x 11.4 x 3.4 Centimeters
Weight	528 Grams
Compatible Devices	Laptop, PC

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The FINGERS Savage-MK2 Wired Mechanical Gaming Keyboard comes with a **1 Year Warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For any technical assistance, warranty claims, or product-related inquiries, please contact FINGERS customer support. Refer to the product packaging or the official FINGERS website for the most current contact information.