



# EPOMAKER FIRSTBLOOD B67 Wireless Mechanical Keyboard User Guide

[Home](#) » [EPOMAKER](#) » EPOMAKER FIRSTBLOOD B67 Wireless Mechanical Keyboard User Guide 

## Contents

- [1 EPOMAKER FIRSTBLOOD B67 Wireless Mechanical Keyboard](#)
- [2 SPECIFICATION](#)
- [3 INSTRUCTION](#)
- [4 TECHNICAL ASSISTANCE](#)
- [5 WARRANTY](#)
- [6 Documents / Resources](#)
  - [6.1 References](#)
- [7 Related Posts](#)



## EPOMAKER FIRSTBLOOD B67 Wireless Mechanical Keyboard



**65% Hot-Swap Wired/Wireless Mechanical Keyboard**

This Quick Guide is an introduction to the use and functionality of the FIRSTBLOOD B67.

## **SPECIFICATION**

- MODEL: FIRSTBLOOD B67
- SIZE: 333±5mm x 124±5mm x 54±5mm
- NKRO: YES
- SYSTEM: WindowsXP/Vista/ Windows/Mac
- CONNECTION: USB-C, 2.4Ghz, Bluetooth
- WEIGHT: 1135g±10g  
(Excluding the Weight of Packaging)
- HOTSWAP: YES
- KEYCAPS: PBT/PC Keycaps
- LAYOUT: 67 Keys

## **INSTRUCTION**

### **SHORTCUTS**

## SHORTCUTS

<b>FN + A</b>	Switch to Win mode
<b>FN + S</b>	Switch to Mac mode
<b>FN + 1-12</b>	F1-F12
<b>FN+ ESC</b>	~
<b>FN + Z</b>	Last Song
<b>FN+ X</b>	Pause /playback
<b>FN+ C</b>	Next Song
<b>FN + N</b>	Mute
<b>FN + V</b>	VOL+
<b>FN + B</b>	VOL-
<b>FN+ LEFT CTRL</b>	Numeric area or F1 function key area exchange
<b>FN+WIN- L</b>	Lock/Unlock Windows
<b>FN + HOME</b>	INS
<b>FN + DEL</b>	END
<b>FN+ PGUP</b>	PRTSC
<b>FN+ PGDN</b>	ScrLk
<b>FN+BACK</b>	Wireless Mode Battery Status (Number keys display the power ratio; e.g. 1:10% 2:20%)
<b>FN+SPACE</b>	Long Press to Restore Keyboard to Default Setting

## BACKLIGHT SETTINGS

<b>FN+ \ </b>	Toggle backlight effects (keyboard)
<b>FN + ↑</b>	Light Brightness+
<b>FN + ↓</b>	Light Brightness-
<b>FN + ←</b>	Dynamic light direction switching
<b>FN + →</b>	Toggle backlight color
<b>FN + {</b>	Light speed -
<b>FN + }</b>	Light speed +

## CUSTOMIZED THREE SETS OF GAME LIGHTING EFFECTS

**FN + T = Default FPS Mode**  
(W/A/S/D/↑/↓/←/→)

**FN + Y = Default LOL Mode**  
(Q/W/E/R/D/G/F/B/V/L-Ctrl  
/L-Alt/Tab/Space/1-6/Esc)

**FN + U= Default 37-key Office Mode**  
(A-Z Letter Keys/[F]/[I]/[J]/[K] / ↑ / ↓ / ← / →)

FN + I = Record/save lighting mode for the above three game mode lighting effects, press the button once during recording to create a color, total of 7 colors

## CONNECTION

CONNECTION	
<b>FN +Q (HOLD 3S)</b>	Bluetooth Device 1
<b>FN +W (HOLD 3S)</b>	Bluetooth Device 2
<b>FN +E (HOLD 3S)</b>	Bluetooth Device 3
<b>FN+ R (HOLD 3S)</b>	PAIRING 2.4Ghz

## WIRED MODE

Toggle switch next to the USB port to middle to use wired mode

## PAIRING BLUETOOTH

FN + Q/W/E Long Press for 3 seconds to pair Bluetooth device

FN + Q/W/E Short Press to switch to last paired device

Toggle switch next to the USB port to left to use wireless mode. Long press FN + Q/W/E for 3 seconds, the keyboard will start pairing and the light will flashes. If the connection is successful, the device indicator light(Q/W/E) stops flashing. If there's no connection, the keyboard will enter sleep mode.

## PAIRING 2.4GHZ

## FN + R Switch to Wireless Mode

Toggle switch next to the USB port to right to use 2.4Ghz mode. Insert the receiver into your device and long press FN+R, the keyboard will start pairing and the light will flashes. If the connection is successful, the device indicator light(R) stops flashing. If there's no connection, the keyboard will enter sleep mode.

## POWER SAVING MODE

The backlight will be turned off after 5 minutes of no operation. Press any key to wake up the keyboard backlight and reconnect to the Bluetooth.

## BATTERY STATUS

Press FN+BACKSPACE to check battery status in wireless mode, number keys display the power ratio; e.g. 1 is on, it means 10% battery, 1 and 2 are on, it means 20% battery;

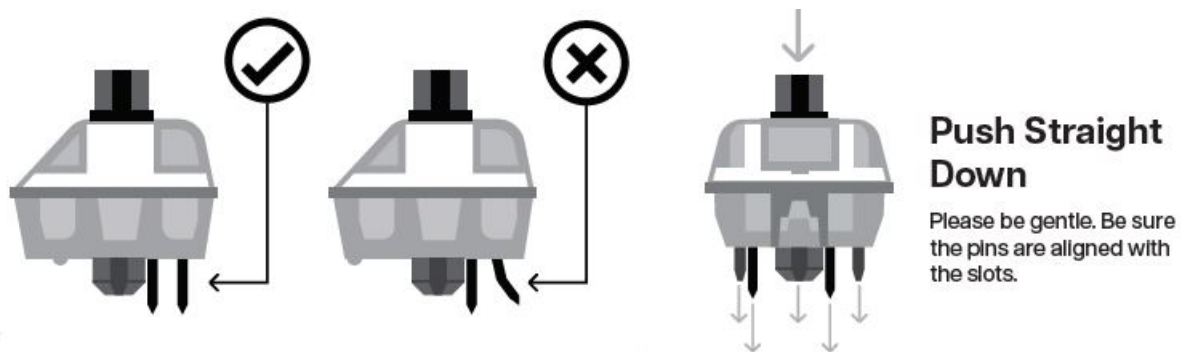
## LOW BATTERY INDICATOR

The FN key light flashes in low power mode, the FN key light is always on when charging, and the FN light returns to the default setting when fully charged.

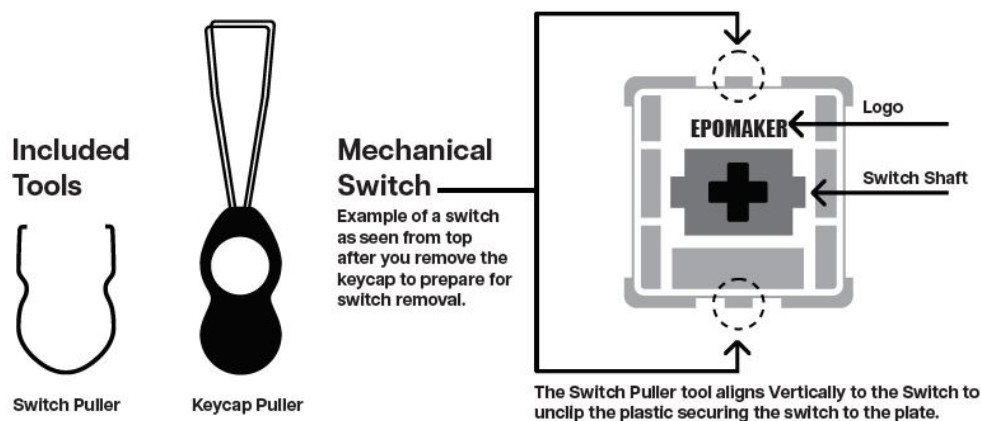
## REPLACING KEYCAPS AND SWITCHES

For a full guide on how to remove keycaps and switches scan the QR Code or type in your browser:

<https://epomaker.com/blogs/guides/diy-guide-how-to-remove-and-replace-your-mechanical-keyboard-switches>



Before installing switches, be sure the pins are clean and straight.



### Remove Switches

1. Grab your Switch Removal Tool and align the gripping teeth vertically (on the Y-Axis) at the center of the switch, as shown in the example graphic above.
2. Grab the switch with the Switch Puller and apply pressure until the switch releases itself from the plate.
3. Using firm but gentle force pull the switch away from the keyboard using a vertical motion.

### Install Switches

1. Check that all the switch metallic pins are perfectly straight and clean.
2. Align the switch vertically to have the Gateron logo facing north. The pins should align themselves to the keyboard PCB.
3. Press the switch down until you hear a click. This means your switch clips have attached themselves to the keyboard plate.
4. Inspect the switch to ensure it's properly attached to your keyboard, and test it.

**Note:** If the key doesn't work its possible you may have bent one of the switches while installing it. Pull the switch out and repeat the process.

Pins may be damaged beyond repair and need replacement if this process is not done correctly. Never apply excessive force when replacing keycaps or switches. If you cannot remove or install keycaps or switches please

contact customer service as soon as possible to avoid damage to the keyboard due to operating errors.

## TECHNICAL ASSISTANCE

For technical assistance, please email to [support@epomaker.com](mailto:support@epomaker.com) with your purchase order number and a detailed description of your issue.

We normally respond to enquiries within 24 hours. If you purchased your keyboard from a distributor or not from any official store of Epomaker, please contact them directly for any additional help.

## COMMUNITY FORUMS

Join our community and learn together with other keyboard enthusiasts.

<https://discord.gg/2q3Z7C2>

<https://www.reddit.com/r/Epomaker/>

## WARRANTY

EPOMAKER's Warranty covers any factory defects that might affect the proper functionality of your purchase. It doesn't cover any damage that may occur from normal wear and tear. If your product is defective we will send you a replacement unit. Replacement units might require you to send the defective unit back to Epomaker.

We provide a 1 year warranty for our products when bought from our website (EPOMAKER.com). Your item will not be covered by your 1 year warranty if the inspection shows any sign of modification or changes unsupported by the original product, these include: Changing internal components, Assembling and reassembling the product, Replacing Batteries, etc.






We will ONLY cover the item if it is bought from our official stores. You do not have a warranty with us if you bought the item from another reseller or likewise. Please contact the store that you bought your product from to resolve issues.

## Documents / Resources



[EPOMAKER FIRSTBLOOD B67 Wireless Mechanical Keyboard](#) [pdf] User Guide  
FIRSTBLOOD B67 Wireless Mechanical Keyboard, FIRSTBLOOD B67, Wireless Mechanical Keyboard, Mechanical Keyboard, Keyboard

## References

-  [Epomaker – epomaker](#)
-  [Epomaker – epomaker](#)
-  [Epomaker](#)
-  [DIY Guide: How to Replace Your Mechanical Keyboard Switches – epomaker](#)
-  [Reddit - Dive into anything](#)