

User Manual

RGB Backlight Setting

+↑	LED backlight brightness Increase	FN+←	LED backlight hue increase		Perform 1. BOYI time. Ple	
+↓	LED backlight brightness decrease	FN+→	LED backlight hue decrease			
+[{	LED backlight speed decrease	FN+;:	LED backlight saturation increase			
+}]	LED backlight speed increase	FN+"	LED backlight saturation decrease			
NTER	Turn off/on the backlight	FN+R_SHIFT	Toggle LCD profile		enter pai	
+\	Toggle LED backlight mode	FN+X	ON/OFF LCD		indicates	

2	•	FN+1	F1	
_				cease fla
	F2	FN+3	F3	press "FN
	F4	FN+5	F5	Bluetooth
	F6	FN+7	F7	The Blue
	F8	FN+9	F9	keyboard
	F10	FN+	F11	2.4Ghz
	F12	FN+ HOME	PG UP	
TE	PG DN	FN+I	PRTSC	1. Please
	SCROLL LOCK	FN+P	PAUSE	Wired→2
	INSERT	FN+ L	END	2. Plug th
N	Lock\Unlock WIN			light on w

Windows and MAC O

Toggle switch at the back of keyboard

Please toggle the mode switch to the middle (wired mode) and then insert cable to your computer, the LCD lights on which means the connection is successful



Auto Sleep Mode

Battery Charging Indicator

essful installation

key press, and the Bluetooth is disconnected. Press any key to exit the deep sleep

Welcome to use Image Custom Tool

Interface Installation Wizard

mode, the LCD will turn on and re-connect to Bluetooth.

the following steps to pair this keyboard with your devices When the battery power of the keyboard is low (the battery power is less than I GMK67-S keyboard can be paired with up to three devices at the sam 3.5V), the battery icon of the screen will become red. Also, screen will show lease toggle the mode switch to the Bluetooth mode. From left to right an Vired→2.4Ghz. Long press FN + Q or FN+W or FN+E for 3~5 seconds to charging icon when keyboard is charging. pairing mode. At this time. Screen will flash BT1/BT2/BT3 icon guickly CD Screen Setting--Customized the Wallpape es that keyboard is ready to connect

- 2 Open the Bluetooth settings on your device and scan for available devices. BOYLGMK67-S supports to custom animation and static picture. Total 2 sets can Locate and select the device name entry "BOYLGMK67-S-1" for FN+Q: "BOYL be customized. Please download Image Custom Tool from distributor and install it GMK67-S-2" for FN+W "BOYLGMK67-S-3" for FN+F to your PC. Open the Image Custom Tool .choose picture and upload all frames.
- 3 Once the keyboard has connected to your device, the screen device icon will flashing and light on indicates Bluetooth pairing was successful. Short "FN" and "Q" or "FN" and "W" or "FN" and "E" keys to switch paired

luetooth connection has memory. It will disconnect when power off the rd, and the keyboard will re-connect to the last device when turned on.

z Connection FN + R



ase toggle the mode switch to 2.4Ghz mode. From left to right are BT-→2.4Ghz. Screen will flash 2.4G icon quickly.

the receiver into USB port of the device, 2.4g icon will cease flashing and which means the connection is successful.

2.4Ghz Pairing Instructions:

The keyboard 2.4Ghz mode is default paired. If you need to re-pair 2.4Ghz mode. please perform the following operations:

Long press FN+R key to enter 2.4G pairing mode. At this time, the screen will flashes 2.4G icon quickly. Insert 2.4G dongle to USB port. After the connection is successful, the screen will stop blinking.

BOYI GMK67-S supports using the VIA program to change key layout In Bluetooth and 2.4G mode, after 3 minutes without key press, the LCD will turn off to conserve the battery, any key press will be awaken the keyboard. Note: Make sure your keyboard is properly plugged into your computer. In Bluetooth mode, the deep sleep mode will be entered after 30minutes without 1 Please visit https://github.com/WestBerryVIA/via-releases/releases to download

below picture.

the latest VIA application for your computer's OS here.

- 2 Download BOYLGMK67-S-USB JSON or BOYLGMK67-S-2 4G JSON file via distributor and load the file. Once open the VIA software, please unclick Use V2 definitions (deprecated) and press load to import JSON file (2.4G if on 2.4g mode or USB if on wired)
- 3 .Installation is completed and VIA software connected successfully if show

If the VIA software cannot recognize your keyboard, please reach out our BOYI customer service support to get the instruction.

VIA automatically detects your compatible keyboard if it's plugged in. Keyboard memory is persistent, which means that wherever you plug in keyboard, it remembers the settings.

On the top half of VIA software, choose one key by your mouse, and then select the key that you wanted on the bottom half of VIA software, and it was effected. Firstly switch to VIA software key tester table, there is not any background cold before you press any keys, when you want to test this key you have programme press it and the background color will change to red color means it works. otherwise it is not work

Macros Setting

BOYI GMK67-S is configured with 4 layers from 0 to 3 by default, and each individual key can have multiple functions.

This is important for smaller keyboards, where there aren't enough physical keys Layer 3: When the keyboard connect to Win/Mac system device, remapped any keys to MO(3). to do all the functionality you need. long press MO(3) key, layer 3 will be activated.

About Layers

BOYI GMK67-S default customized 0-3 layer keyboard layout.

Laver0: This layer will be activated when your keyboard connected to the Windows system

- Laver0: This laver will be activated when your keyboard connected to the Mac system. Left Hue+ Alt=Left Option Left Win=Left Command Right Alt= Right Option
- QWERTYULOP!!!

Layer 1; When the keyboard connect to Win/Mac system device, long press Fn1(3) key, layer 1 will be activated



Layer 2: When the keyboard connect to Win/Mac system device, remapped any keys to MO(2) long press MO(2) key, layer 2 will be activated.



Sat+

RGB Md+

RGR Tog

Win...

Mac...

Hue-

BT 1

Bluetooth Device 1

Layer 1 will be activated when holding this key

Laver 2 will be activated when holding this key

Laver 3 will be activated when holding this key

			integration of the policy board and the policy boar
Hue Increase	BT 2	Bluetooth Device 2	VIA VIA2.0.5 Website:
			https://www.mediafire.com/file/wmxie27o8znlhnc/
Light Saturation+	BT 3	Bluetooth Device 3	via-2.0.5-win.zip/file
_			Json file for all our GMK series:
Next RGB Mode	Brght+	Backlight Increase	https://www.mediafire.com/folder/6qd8w51cpohgd/json
Toggle RGB ON/OFF	Lock Win	Lock Windows Key	Dear Friends,
Windows Mode	USB Mode	USB mode	Thanks for your purchase of our BOYI GMK67-S Mechanical Gaming
Williaows Mode	OSB Wode	OSB Mode	Keyboard Kit!
Mac Mode	RGB SPD	RGB Speed Decrease	Our BOYI GMK67-S Kit will have 1 year warranty service except for
			human damage factors. It is our pleasure to do business with you. If
			numan damage factors. It is our pleasure to do business with you. If

RGB SPI RGB RGB Speed Increa

except fo s with you. you have any issues or concerns, please don't hesitate to contact us by e-mail: (Boviservice2020@163.com) for solution and we will do our best to help you. For more BOYI Series Keyboard, please visit BOYI Office Web: (https://www.boyikevboard.com/). Wish you will eniov our BOYI Kevboard!

Model: GMK67-S

Name: Tri-Mode Keyboard Kit Wired Port: Type-C

BOYI Direct

Yours Sincerely

Look forward to serving you again in the near future!

GMK67S Software Macro Generator:

https://www.bovikevboard.com/Download.html

Batteries: 3000MAh

Size: 14.2*5.9*1.9 inches

Weight: 1.43 lbs

After-sales E-mail: boyiservice2020@163.com

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