BOYI

GMK67 Aluminum Alloy Kit

Tri-mode wireless gasket gaming keyboard hot swappable, function knob

Quick Start Guide

Keyboard Features:
Keys:67keys
Battery:1000mA
Current:160mA
Voltage:Dc 5V
Keyboard size:325*114*31mm ±2mm

GMK67 Aluminum Alloy CNC Kit Driver download website :
https://www.boyikeyboard.com/Download.htm

BOYI Customer Service E-mail address:
boyiservice2020@163.com

BOYI Official Website:
www.boyikeyboard.com

Keyboard Layout:

Product parameter

Kit size (without key caps)	325.6*114*31 ±2mm
Number of keys	66 keys+knob
Connect Mode	BT/2.4G wireless/TYPE-C wired
Backlight color	RGB light
Shaft body	Mechanical shaft body
Featured features	full key hot swappable, support three pin/five pin shaft body
WARRANTY	Warranty for 12 months (except for man-made damage)

checker

Product certificate

This product is approved for delivery after inspection in conformity with the stipulated quality standard

Packing list Keyboard *1, USB-TYPE-C data cable *1, dual spindle/key cap tool*1,user manual*1 ,2.4G receiver * 1
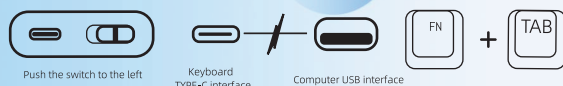
System requirements

Bluetooth mode: Computers, phones, tablets, and other devices with Bluetooth 4.0, Bluetooth 5.0, or higher Bluetooth functionality.
Wired/2.4G mode: Desktop computers, laptops, and other devices with available USB interfaces.

Tutorial for using(Bluetooth5.0/2.4G/Type-C Tri-Mode)

Wired mode:

Push the switch to the left   Keyboard TYPE-C interface   Computer USB interface   FN + TAB
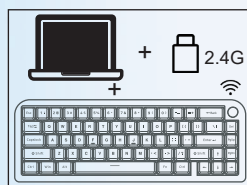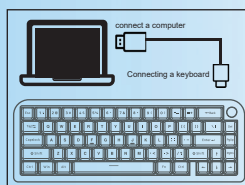
When using wired mode, push the switch to the right , FN+TAB key to switch to wired mode, data Connect the keyboard and computer with a cable to use.
Wired connection will charge the the third mock examination keyboard battery at the same time

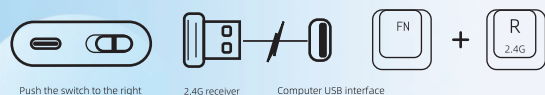**When the battery is low, the battery indicator lights red and flashes a prompt**

Charging voltage/current: DC5V 1A (MAX),
It is recommended to connect the computer USB port for charging. Using high-power fast charging can easily damage the keyboard

This keyboard does not have waterproof function and may cause keyboard malfunction after liquid injection

connect a computer
Connecting a keyboard

2.4G wireless mode:

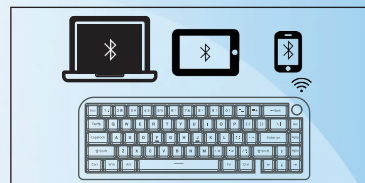Push the switch to the right   2.4G receiver   Computer USB interface   FN + R 2.4G

When using 2.4G wireless, push the switch to the right, use the FN+R key to switch to the 2.4G channel, use the R key to flash, and insert the receiver into the computer USB port, R key light stops flashing, you can use the keyboard wirelessly.
(Press and hold Fn+R for about 3 seconds. After the R key flashes quickly, plug the receiver into the computer's USB port to re pair.)

Bluetooth mode:

Push the switch to the right   FN + Q BT1   W BT2   E BT3

When using Bluetooth, push the switch to the right and short press Fn+Q to switch Bluetooth channel, Bluetooth pairing: Long press FN+Q, wait for the Q key to indicate After the light flashes quickly, search for pairing with Bluetooth successfully Use. (W/E key operation as above)

FN composite key

Note: The WIN key locks and the WIN key always lights up white; Caps key always illuminates white when capitalized
FN+Left CTRL Switch Number Key Default Function
When synchronizing backlight with the left CTRL key, the number keys default to 1~+functions
When the left CTRL key lights up with white light, the number keys default to F1~F12 functions, and the FN combination

Fn+	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
WIN	My Computer	Home page	Mail	Calculator	Player	Stop	Previous song	Play / Pause	Next song	Mute	Volume-	Volume+
MAC	Brightness -	Brightness +					Previous song	Play / Pause	Next song	Mute	Volume-	Volume+

Fn+	ESC	WIN	A	S	|	]}	↑	↓	←	→	spacebar
FC	Factory reset	Lock WIN keys	WIN	MAC	Light effect switching	Color switching	Backlight Brightness+	Backlight Brightness-	Backlight Speed -	Backlight Speed +	Backlight On/Off

Knob operation: Press and hold for about 5 seconds to switch between volume control/light effect control functions
Volume mode: Short press the knob to turn mute on/off, rotate clockwise to increase volume, and counterclockwise to decrease volume
Light effect mode: Short press to switch backlight light effect, rotate clockwise to increase backlight brightness, and counterclockwise to decrease backlight brightness