
MATHEW TECH MK67 Pro

3-Mode RGB Mechanical Keyboard

<http://www.mathewkb.com>

Version:2.0
2022/12/07
By:MATHEW

Basic Parameters

Product model:DK67 V2

Keyboard interface:USB TYPE-C

System compatibility: Windows/Mac/IOS/Android

Input:5V = 1A

Battery capacity: 3000mAh (different version,different capacities)

Connection method:Tri-mode connection

Bluetooth name:DK67 V2 BT3.0/DK67 V2 BT5.0

Backlight color: Full color RGB/Monochrome

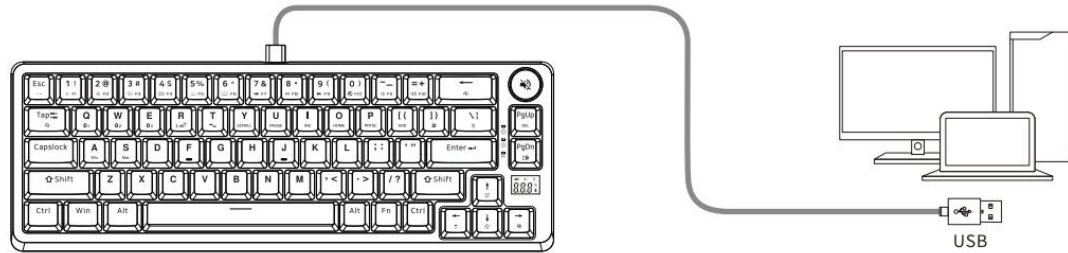
Product size: 32.7×11.4×3.9CM

Package contents: Keyboard/Data cable/
Instruction manual/Receiver

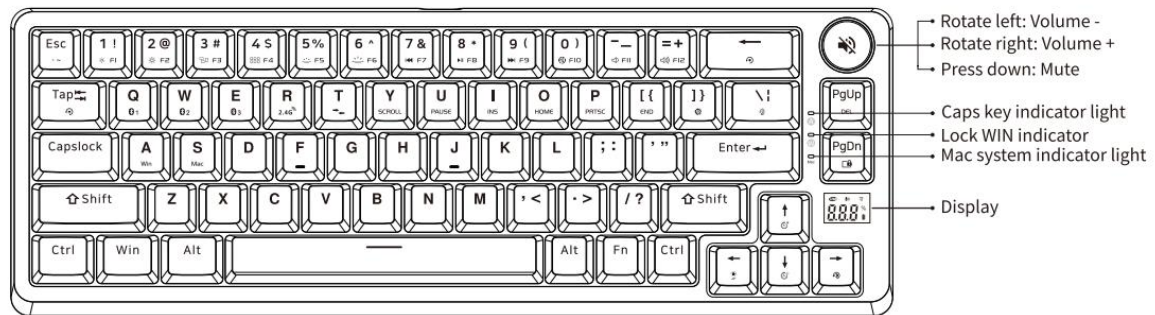
Charging Indication

Turn the bottom switch to OFF and insert the type-c data cable. The wired icon and charging icon on the display screen will light up, and the battery power number will change to dynamic effect. The fully charged number is 100.

Note*: Do not expose the battery to the sun, **and the input voltage is limited to 5V (overvoltage may cause damage to the product and cannot enjoy warranty service).**



Knob/Indicator/Display



☐ Caps key indicator light



☐ Lock WIN indicator



☐ Mac system indicator light
Mac



Keyboard display

☐ Wired connection icon



☐ BT connection icon



☐ 2.4G connection icon



☐ Battery power number



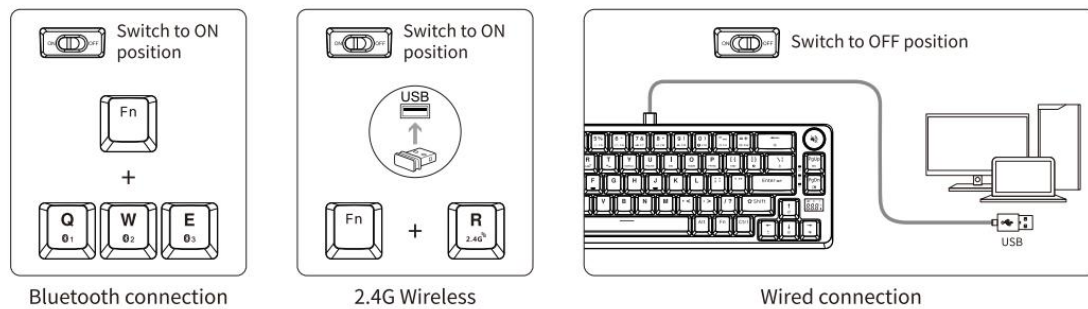
☐ Power percentage icon



☐ Charging icon



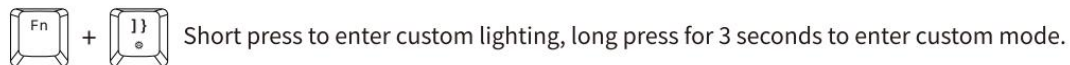
Bluetooth/2.4G Connection/Wired Connection



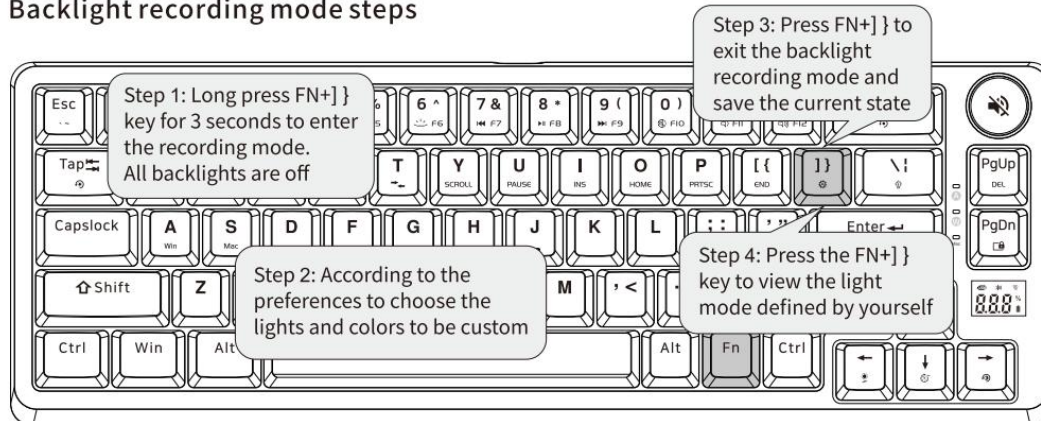
1. Bluetooth device connection switching: Switch to the ON position, short press FN+Q/W/E when switching device 1.2.3, the corresponding indicator light flashes quickly when switching Bluetooth devices.
 - ❶ Bluetooth device 1: Long press FN+Q for 3 seconds, the Q key flashes quickly, and the code is successfully synchronized with the backlight.
 - ❷ Bluetooth device 2: Long press FN+W for 3 seconds, the W key flashes quickly, and the code is successfully synchronized with the backlight.
 - ❸ Bluetooth device 3: Long press FN+E for 3 seconds, the E key flashes quickly, and the code is successfully synchronized with the backlight.
2. Code pairing 2.4G wireless: Turn the switch to the ON position, long press FN+R key for 3 seconds, the corresponding backlight flashes quickly, insert the receiver into the PC, the code is successful, the light and the backlight are synchronized.
3. Wired connection: Turn the switch to the OFF position, insert the type-c interface of the data cable into the keyboard in interface, and insert the USB interface into the computer interface.

Keyboard Backlight Recording Method

Backlight record key combination



Backlight recording mode steps



WIN System Shortcut Keys

FN + A Enter WIN system

FN + 1! F1

FN + 2@ F2

FN + 3# F3

FN + 4\$ F4

FN + 5% F5

FN + 6^ F6

FN + 7& F7

FN + 8* F8

FN + 9(F9

FN + 0) F10

FN + -_ F11

FN + =+ F12

Press FN+left CTRL to Switch the Function of Combination Keys

FN + 1! Screen brightness-

FN + 2@ Screen brightness+

FN + 3# Multitasking windows

FN + 4\$ Program list

FN + 5% Keyboard backlight brightness-

FN + 6^ Keyboard backlight brightness+

FN + 7& Previous

FN + 8* Pause/Play

FN + 9(Next track

FN + 0) Mute

FN + -_ Volume-

FN + =+ Volume+

Note: Only computers that support shortcut key brightness adjustment in the Windows system can adjust the screen brightness.

FN + Y Scroll

FN + U PAUSE

FN + I INSERT

FN + O HOME

FN + P PRN

FN + [{ END



























FN + PGUP DEL

FN + ESC `


SHIFT + ESC ~



















FN + WIN Lock the WIN key

MAC System Shortcut Keys













| | |
|--|---|
|  +  | Enter MAC system (the WIN key and the ALT key are interchanged) |
|  +  | Screen brightness- |
|  +  | Screen brightness+ |
|  +  | Multitasking windows |
|  +  | Program list |
|  +  | Keyboard backlight brightness- |
|  +  | Keyboard backlight brightness+ |
|  +  | Previous |
|  +  | Pause/Play |
|  +  | Next track |
|  +  | Mute |
|  +  | Volume- |
|  +  | Volume+ |

Press FN+left CTRL to Switch the Function of Combination Keys

| | | | | | |
|---|----|---|----|--|----|
|  +  | F1 |  +  | F2 |  +  | F3 |
|---|----|---|----|--|----|


| | | | | | |
|---|-----|---|-----|--|-----|
|  +  | F4 |  +  | F5 |  +  | F6 |
|  +  | F7 |  +  | F8 |  +  | F9 |
|  +  | F10 |  +  | F11 |  +  | F12 |

Backlight Shortcut Keys

| | | | |
|---|--------------------------|---|--|
|  +  | Backlight mode switching |  +  | Turn off/on backlight |
|  +  | Backlight speed+ |  +  | Dynamic backlight direction switching |
|  +  | Backlight speed- |  +  | Backlight monochrome switching (monochrome keyboard without this function) |

Special Shortcut Keys

 +  Turn off the display

 +  Display wireless pairing channel

 +  Press and hold for 3 seconds to restore factory settings

Display Screen Description

Bluetooth connection: The Bluetooth icon in the display lights up, the battery power number lights up, and the power percentage icon lights up.

2.4G connection: The 2.4G icon in the display lights up, the battery power number lights up, and the power percentage icon lights up.

Wired connection: The wired icon in the display lights up, the battery power number becomes a dynamic effect, the power percentage icon turns off, the charging icon turns on, and the battery power number is 100 when fully charged.