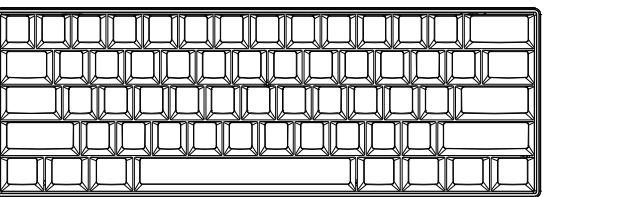




USER GUIDE



MK-MINI PLUS MECHANICAL KEYBOARD

Dear users:

Thank you for buying and using our products!

In order to protect your rights and interests, this product is implemented after-sales service on the basis of laws and regulations stipulated by the state. In order to make our service more satisfactory to you, please read these following cards carefully and keep them properly after purchasing.

Product quality assurance:

- 1.Note: the cards are warranties and must be valid with the seller's stamp and properly preserved.
- 2.The validity period of service is effective from the date of your purchase, that is, the sales date is based on this certificate.

Services:

1. Within seven days from the date of purchase, if the package is not damaged and does not affect the resale of the product. If you are not satisfied,return the item & package.
2. within fifteen days from the date of purchase, if consumers are not satisfied ,we offer replacement with the same value of the products.
3. Under the normal use and maintenance of the purchased products within the three-pack period, the free maintenance service is implemented. If there is a breakdown, it can be repaired and replaced free of charge by the technician after checking and confirming.
4. Be sure to bring all cards when repairing or changing items. The invoice and anti-cou ing label should be replaced by the seller.

The following scope does not fall within the scope of the Product quality assurance & Services:

1. exceeding the validity period
2. not using the items according to the instruction manual.
3. self dismantling the equipment/devices
4. not having invoice.
5. unauthorized alteration of three package vouchers
6. tear the bottom sticker.
7. Fake items/Fake logo
8. vouchers and material objects are not acceptable.
9. due to factors that cannot be resisted.
10. Using pirated software to cause virus to the hardware.
11. External factors
12. other non product design and non technical problems,that cause products damaged.

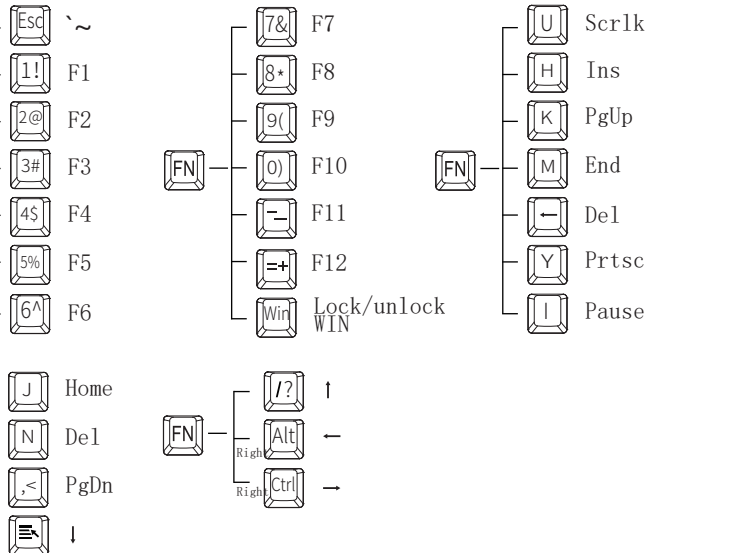
Customer Information Table:

User Information	
User's Name:	Tel.NO.:
E-mail:	
Model No.:	Date of Purchase:

Keyboard function introduction

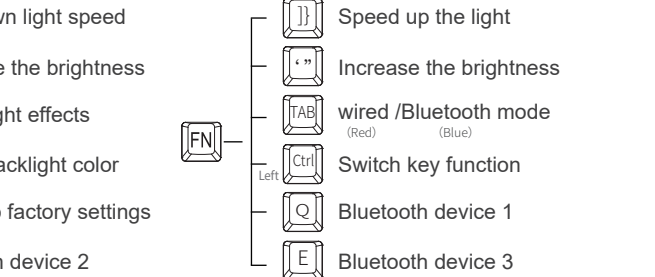
- 1.Ergonomic button design
- 2.61 Anti-ghosting keys devices can be paired in Bluetooth mode
- 3.Built-in lithium battery (1600mAh)
- 4.Wired/Bluetooth dual-mode RGB keyboard
- 5.Support Type-C interface connection

Function key switch



Note: The button position or function of the product will be slightlychanged due to different production batches. The actual product shall prevail.

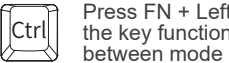
Compound key operation instructions



Keyboard specifications

Keyboard size	291.1*101.1*38.72mm
Bluetooth device name	BT3.0 KB /BT5.0 KB
Key operation strength	50gf±10gf
Sleep current	≤0.5mA
Keyboard weight	520±3g
Wired device name	Gaming KB
Number of keys	61 in total
Recharging current	< 500mA
Stand-by current	≤0.8mA 30min
Charging time	≤7 hours

key function description



Press FN + Left Ctrl key together, the key function can be switched between mode 1 and mode 2

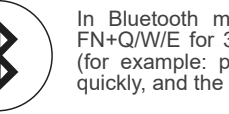
Mode1:1!/2@/.....

Mode2:F1/F2/.....



Product instructions

1.Bluetooth code matching:



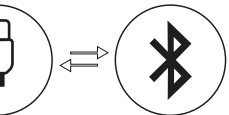
In Bluetooth mode, press and hold any combination of FN+Q/W/E for 3 seconds to enter the code matching state (for example: press FN+Q, the Q key indicator will flash quickly, and the connection will be saved in FN+ Q under)

2.Bluetooth device switching:



In Bluetooth mode, short press FN+Q/W/E to switch between 3 Bluetooth devices

3.Wired and Bluetooth switching:



long press the FN+TAB key for 3 seconds to switch the mode, automatically jump back to the Bluetooth mode when the wired connection fails

4."FN" key indicator light:(five levels of battery indicator)



From low to high: red-yellow-green-blue-white, the red light flashing indicates that the battery is low and the battery needs to be charged, the white indicator light is always on to indicate that the battery is sufficient

5."Tab" indicator:



Red light Represents wired mode

6.Power consumption duration:



He charging time is about 7 hours, and it can be used continuously for about 100 hours when fully charged. (Laboratory test data for reference)

7.Restore factory settings:



Press and hold for 3 seconds to restore the default settings (Keyboard traffic light prompt)

Product Instructions

1. This device is plug and play, you can use it directly by plugging it into the USB port of the computer
2. The product supports Win2000/Win XP/ Win ME/Vista/ Win7/ Win8,Win10/Android/Linux/ Mac and other operating systems.

Matters Needing Attention:

- ★ If the device does not work properly, please check PS/2 or USB of the computer.Whether the joint is normal or the equipment cable is broken.
- ★ Avoid the use of this device in environments with intense sunlight, overheating or severe dust.

For more information,please log in the website "www.magegee.com"



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.