

## 2.4G wireless light keyboard

Working temperature:-10°C~70°C

Connection port: wireless +type-c charging cable

Working current:120mA

Keyboard size:440\*200\*35.5 mm

**Note: The dongle is at the bottom of the keyboard. Please take out the dongle and insert it into the USB port of the computer (USB1.0/2.0/3.0 dongle can be used)**

**NOTE: Long-term transportation will cause battery power loss. It is recommended to charge it for 2 hours before using it.**

1: Indicator light:

The first indicator is NUM,

The second is CAPS.

The third is the low battery indicator.

The charging indicator is located next to the toggle switch and is red when charging

2: Function area in the upper right corner of the keyboard:

The circular button controls the on and off of the backlight .The scroll wheel slides upwards to increase the volume, and slides downwards to decrease the volume.

01

3: Keyboard charging:

1: Use the included type-c cable to connect the keyboard to the USB port of the computer (5V1A power supply, do not use fast charging).

2: Both the ON/OFF positions of the keyboard switch can support charging. No need to switch

4: Connect to computer

Note: In the default state, plug and play. (Wireless reception range is 26 feet)

If you are disconnected and unable to connect, just set it up as follows.

ESC + K: Connect the keyboard to the computer. Press and hold ESC + K at the same time. The code matching indicator light flashes, plug the receiver into the computer, the indicator light stops flashing, and the code matching is successful.

5: FN+ (1 2 3 4 5) key to switch between different backlight modes, The default is FN+1 combination mode after power on

FN+1 enters the colorful color gradual flow mode;

FN+2 enters the colorful cycle running mode;

FN+3 enters 7-color,mixed-color breathing mode;

FN+4 seven groups of monochromatic and mixed light spectrum gradient;

FN+5 enters 7 groups of single color, mixed color switching (repeatedly press cycle to switch) FN + up and down direction keys switch the backlight brightness.

FN+Left and right direction keys switch the backlight,breathing and running speed.

6: Multimedia combination:

FN+F1 multimedia player

FN+F2 Volume-

FN+F3 Volume+

FN+F4 mute

02

FN+F5 stop

FN+F6 previous song

FN+F7 pause/play

FN+F8 Next song

FN+F9 mailbox

FN+F10 homepage

FN+F11 My Computer

FN+F12 calculator

03

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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