

# TD21 USER MANUAL

**Mechanical Numeric Keyboard** Hot-Swappable, Tri-Mode, RGB Backlit

# **Keyboard Features:**

Kevs: 21kevs

Battery: 1000mA Current: 160mA

Voltage:DC 5V Keyboard size: 132\*87\*42mm/ 5.2\*3.8\*1.65in

## TD21 Driver download website:

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

BOYI E-mail address:

boviservice2020@163.com

# Keyboard Layout:



Wired Mode:

Just simply plug to the computer by the cable in the package.

# 2.4G connection Mode:

- 1. Toggle the switch to the left (In the middle of the sticker on the back of the keyboard.) to enter the wireless mode.
- 2. Enter 2.4G mode by short press FN+ , the backlight of key flashes three times
- 3. Press and hold FN+ for about 5 seconds, the backlight of key flashes fastly.
- 4: Plug the 2.4G receiver into your computer, then will auto connect, after the connection issuccessful - the - key stops flashing.

### Bluetooth connection mode:

This keyboard can be connected to two groups of Bluetooth devices at the same time, respectively Fn+/or Fn+\*, two groups of devices connected in the same way, only one group of connection methods are shown below. 1. Toggle the switch to the left (In the middle of the sticker on the back of the keyboard.) to enter the wireless mode.

- 2. Short press FN+ / to select one of the bluetooth groups, the backlight flashes white three times. 3. Press and hold FN+ / for about 5 seconds, the backlight flashes of
- / key flashes white fastly.
- 4. Turn on your computer or other Bluetooth devices that can support Bluetooth input to search for Bluetooth until 21 keyboard appears, click to connect.
- \*After following the above steps 2.4G Wireless Connection to connect, you can short press Connect to the 1st Bluetooth Device the right key combination to Connect to the 2nd Bluetooth Device switch to the connected device for use

Cycle switching the coolest backlight Cycle switching backlight colors

Surrounding light cycle switching:



(five levels adjustable) Decrease Animation Speed (five levels adjustable)

Decrease backlight brightness (five levels adjustable. The last level is to turn off the lights.)

Increase backlight brightness

Increase Animation Speed (five levels adjustable)

Increase Animation Speed

(five levels adjustable)

### Keypad front Animation Backlight:

Cycle switching the coolest backlight Cycle switching backlight colors Increase backlight brightness (five levels adjustable) Decrease backlight brightness (five levels adjustable. The last level is to turn off the lights.) Decrease Animation Speed (five levels adjustable)

## Power Guide:

Low Power: FN backlight flashes red, when the battery level is low.

Charging: Fn backlight is always red. Fully charged: Fn backlight follows keyboard animation.

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