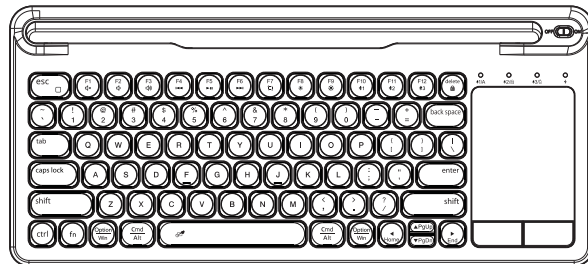


## Bluetooth Keyboard with Touchpad



## User Manual



Thank you very much for purchasing this wireless keyboard. Please email us if you have any question or suggestion for this product. We will do our best to assist you.

**Email: [support@dracool.net](mailto:support@dracool.net)**

## Product information

Bluetooth version: Bluetooth 5.1

Working range: 10M

Battery capacity: 1000mAH

Working current: 1.5mA

Working time : 600 hours

Charging time: 2.5 hour

Standby time: 1300 hours

Deep Sleep Mode: The keyboard goes into sleep mode after being idle for 30 minutes.

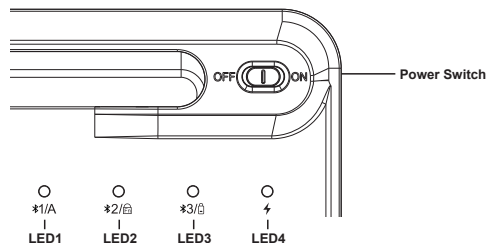
## Package Content

1\* Bluetooth Keyboard

1\* USB-C Charging Cable

1\* User Manual

## LED Indicator & Media Control



**Power On/Off:** Toggle the switch to ON. The LED3 blue indicator will be on and then turns off after 5 seconds, indicating the keyboard has been powered on. Toggle the switch to OFF to turn off the keyboard.

**Low Battery Indicator:** LED3 flashes red when the voltage is lower than 3.3V. The keyboard will turn off automatically when the voltage is below 3.0V.

**Charging Indicator:** LED4 red light will be on and turns off after being fully charged.

Press any keys below Directly for media control function.



## Warning

1. Do not squeeze, twist or hit the keyboard.
2. Do not put this product in microwave, or strong magnetic field.
3. Prevent splashing, make sure the using environment is dry.
4. Please use a soft dry cloth material to clean the keyboard. Remember to turn off the keyboard when not using.

## Troubleshooting common problems

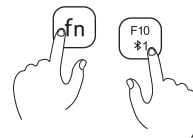
1. The battery has sufficient amount of energy.
2. The keyboard is within its working range (33ft)
3. The Bluetooth on your pairing device has been turned on.
4. The keyboard and the device are paired successfully.
5. Remove all Bluetooth pairing records on your laptop and pair again.
6. Prevent pairing multiple keyboards to the same device.

## iPad/iPhone pairing steps

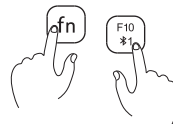
- ① ⇒ 1-Turn on the keyboard    ② Press and hold **fn** key, press **F10 \*1** key,



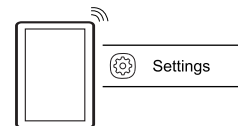
LED1 Blue light will be on for 1s and then off.



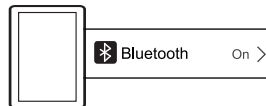
- ③ Press and hold **fn** key, press **F10 \*1** key for 3 seconds, LED1 blue indicator will flash quickly and the keyboard enters into pairing mode.



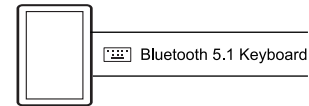
④



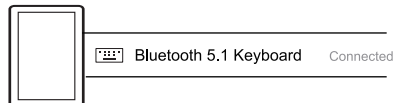
- ⑤ Turn on the Bluetooth pairing in the setting section of your touchpad.



- ⑥ Find and pair with "Bluetooth 5.1 Keyboard".



- ⑦ The keyboard is successfully connected when "Connected" shows up after the device name.

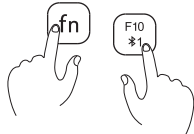


## Huawei Tablet Pairing Steps

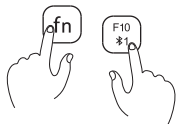
- ① ⇒ 1-Turn on the keyboard ② Press and hold **fn** key, press **F10 \*1** key,



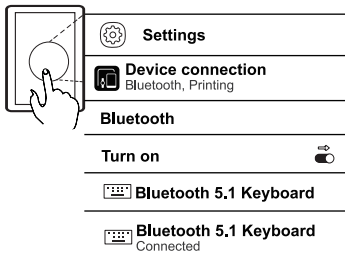
LED1 Blue light will be on for 1s and then off.



- ③ Press and hold **fn** key, press **F10 \*1** key for 3 seconds, LED1 blue indicator will flash quickly and the keyboard enters into pairing mode.



④



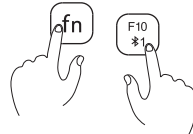
- ⑤ This wireless keyboard support auto-reconnect. Turn on the keyboard and it will reconnect to last connected device (make sure your device has Bluetooth turned on)

## Samsung Tablet Pairing Steps

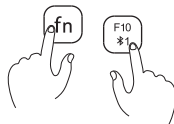
- ① ⇒ 1-Turn on the keyboard ② Press and hold **fn** key, press **F10 \*1** key,



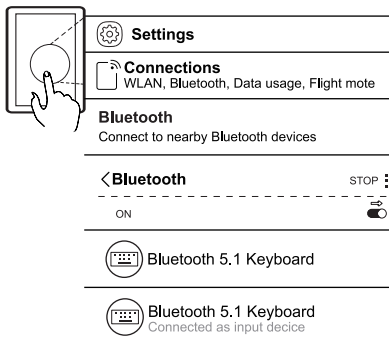
LED1 Blue light will be on for 1s and then off.



- ③ Press and hold **fn** key, press **F10 \*1** key for 3 seconds, LED1 blue indicator will flash quickly and the keyboard enters into pairing mode.



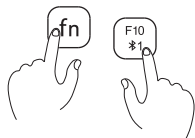
④



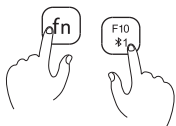
## Windows Pairing Steps

- ① ⇔ 1-Turn on the keyboard ② Press and hold **fn** key, press **F10** key,

LED1 Blue light will be on for 1s and then off.



- ③ Press and hold **fn** key, press **F10** key for 3 seconds, LED1 blue indicator will flash quickly and the keyboard enters into pairing mode.



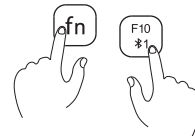
④

The screenshot shows the Windows Settings application. The 'Devices' section is expanded to show 'Bluetooth, printers, mouse'. Under 'Bluetooth', the toggle is turned 'On'. Below that, 'Add Bluetooth or other device' is visible. The 'Bluetooth' section is expanded to show 'Bluetooth 5.1 Keyboard' with the status 'Paired'. At the bottom, there are two keyboard layout options: '1 ENG' and '2 ENG English(UK)'.

## Mac Pairing Steps

- ① ⇔ 1-Turn on the keyboard ② Press and hold **fn** key, press **F10** key,

LED1 Blue light will be on for 1s and then off.



- ③ Press and hold **fn** key, press **F10** key for 3 seconds, LED1 blue indicator will flash quickly and the keyboard enters into pairing mode.

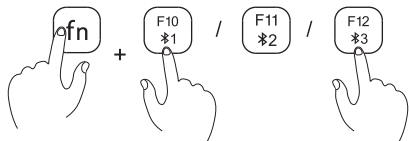


- ④ Turn on Bluetooth on your device, search for "Bluetooth 5.1 Keyboard", pair. ⑤ The keyboard connects in few seconds.

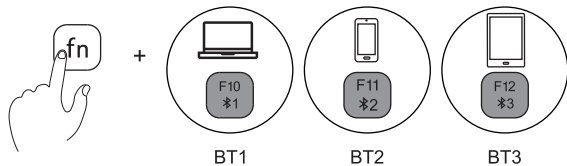
The screenshot shows the Mac Bluetooth settings. A 'Go to settings' button is at the top. Below it, the Bluetooth toggle is turned 'off', and a 'Turn Bluetooth On' button is visible. A 'Bluetooth 5.1 Keyboard' is listed with a 'Connect' button next to it. Below the list, there is a search bar and the text 'Search for "Bluetooth 5.1 Keyboard" and click "Connect" to pair with it.' At the bottom, the 'Bluetooth 5.1 Keyboard' is shown as 'Connected'.

## How to Connect My Device to BT1/BT2/BT3 Channel?

- ① Hold and press **fn**, then press **F10** / **F11** / **F12**, the LED indicator of the corresponding Bluetooth channel flashes quickly, the keyboard enters into Bluetooth pairing mode. After successful pairing, the LED indicator will be on for 3 seconds and then turns off.



- ② When you successfully connected 2 or 3 devices, you can switch among the devices easily by pressing the button **fn** + **F10** / **F11** / **F12**.

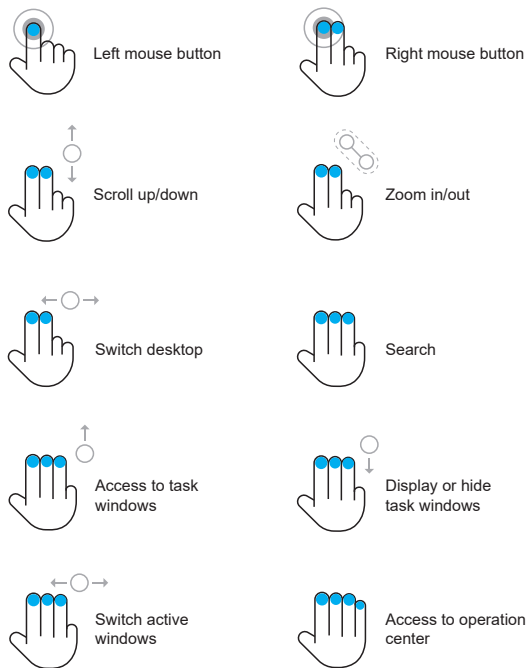


- ③ This keyboard supports auto-reconnect. It will automatically connect to the device when you turn on the keyboard again. (The device Bluetooth must be on). If you connect the keyboard to two or three device, when you turn on the keyboard again, it will automatically connect to the last connected device.

## Trackpad Gesture

Press **fn** and **[Trackpad]** at the same time to enable/disable the touchpad function.

### 1.Windows System



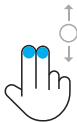
## 2.iPad IOS



Left mouse button



Right mouse button



Scroll up/down



Zoom in/out



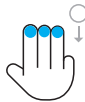
Switch desktop



Custom function



Switch between recent task windows



Back to main interface



Switch active windows

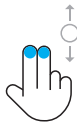
## 3.Android system



Left mouse button



Right mouse button



Scroll up/down



Zoom in/out



Switch desktop



Back to main interface

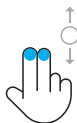
## 4.macOS Monterey



Left mouse button



Right mouse button



Scroll up/down



Zoom in/out

## Compliance

**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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** 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, may cause harmful interference to radio communications. if not installed and used in accordance with the instructions, 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 and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

**Radiation Exposure Statement**

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