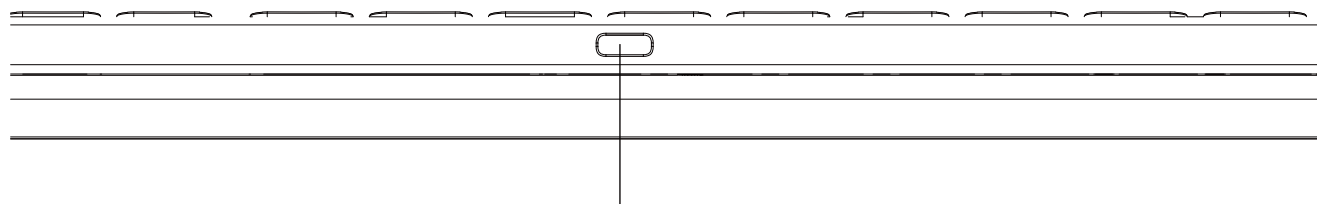# User Manual

2.4G + BT + BT
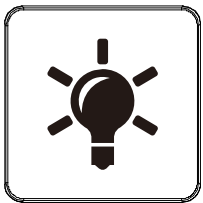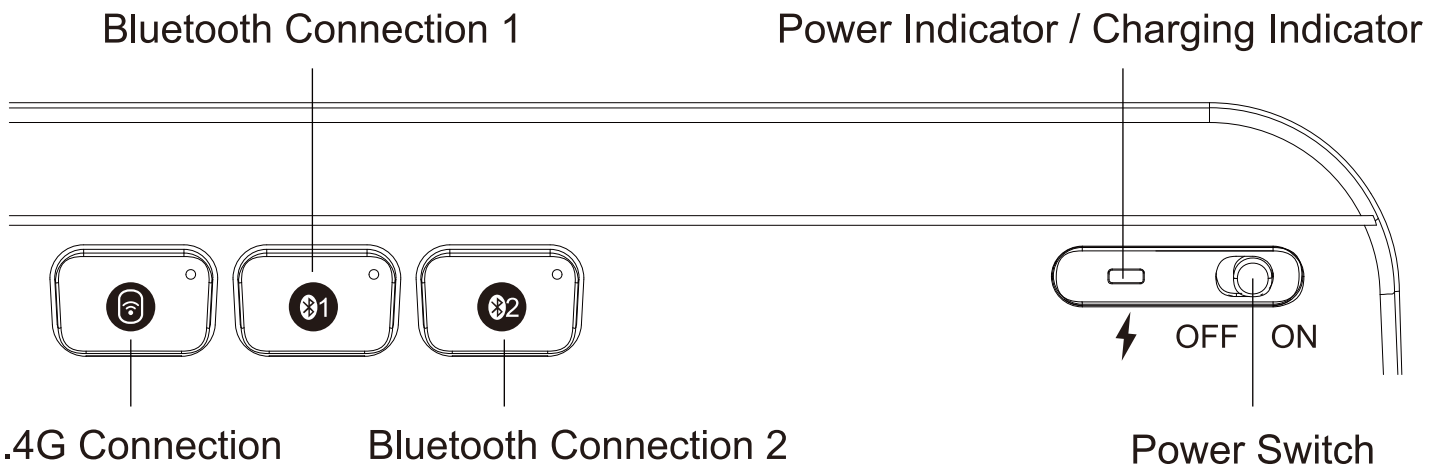## Backlight Wireless Keyboard

T202

Product Functions

Type-C Charging Port

Bluetooth Connection 1

Power Indicator / Charging Indicator

⊛1

⊛2

2.4G Connection

Bluetooth Connection 2

OFF | ON

Power Switch

Keyboard Light Switch:

Press the first time, the keyboard light will be up in low mode;

Press the second time, the keyboard light will increase to medium mode;

Press the third time, the keyboard light will enter the strong mode;

Press it again, the backlight will turn off. If no operations for 30s, the light will be off automatically, and it will wake up if pressing any key.

If no operations for 30 mins, the keyboard will enter deep sleep mode, and pressing any keys will wake up the keyboard, but the backlight needs to turned on again.
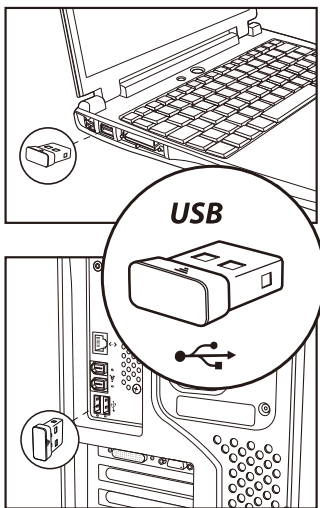
2.4G Connection

OFF → ON
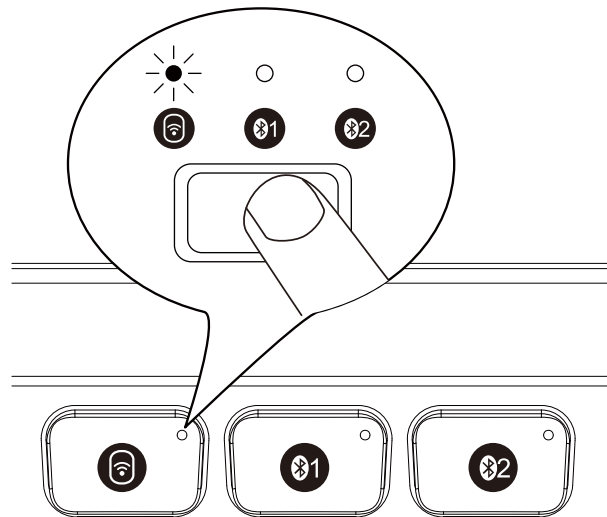
⚡ OFF ON

1. Switch ON the power button.

❶
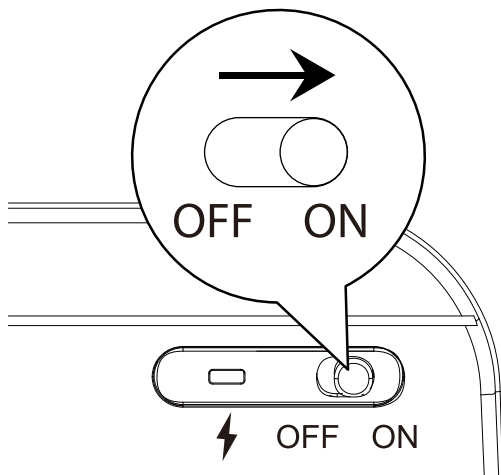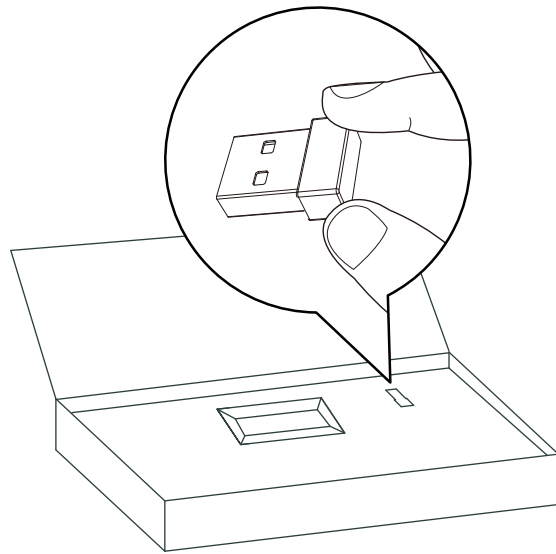
2. Take out the USB receiver from the package.

❷

❸

USB

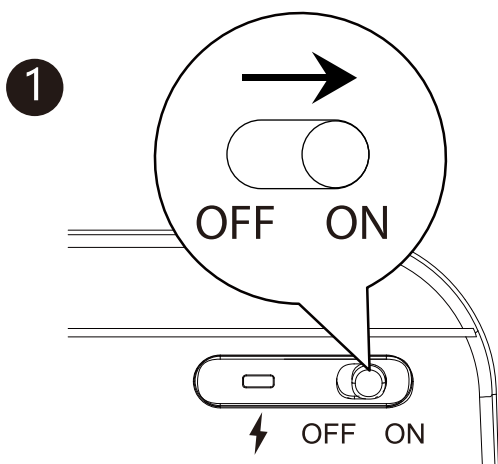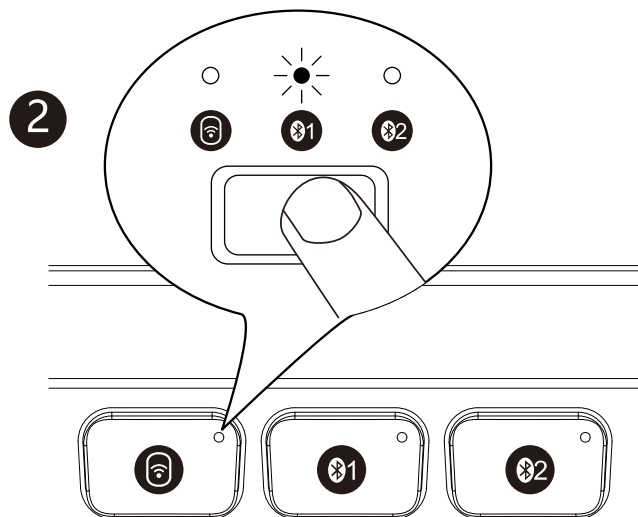3. Plug the receiver into the USB port of computer.

❹

4. Short press the button 📶, it will switch to 2.4G Channel. When the white indicator flashes slowly, the keyboard enters 2.4G Mode.

Bluetooth Connection

1

OFF   ON

OFF   ON

1. Switch ON the power button.

2

2. Press Bluetooth **⑧1** or **⑧2**, the keyboard will enter Bluetooth Mode with the white indicator flashing once.

3
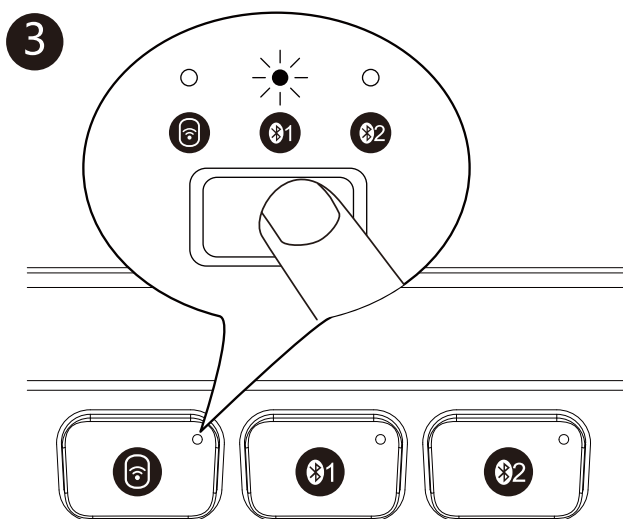
3. Long press the Bluetooth button for 3-5s, the indicator will flash quickly and enter Bluetooth pairing mode.

For Windows 10 System

4 Click "Bluetooth Devices" in your computer.
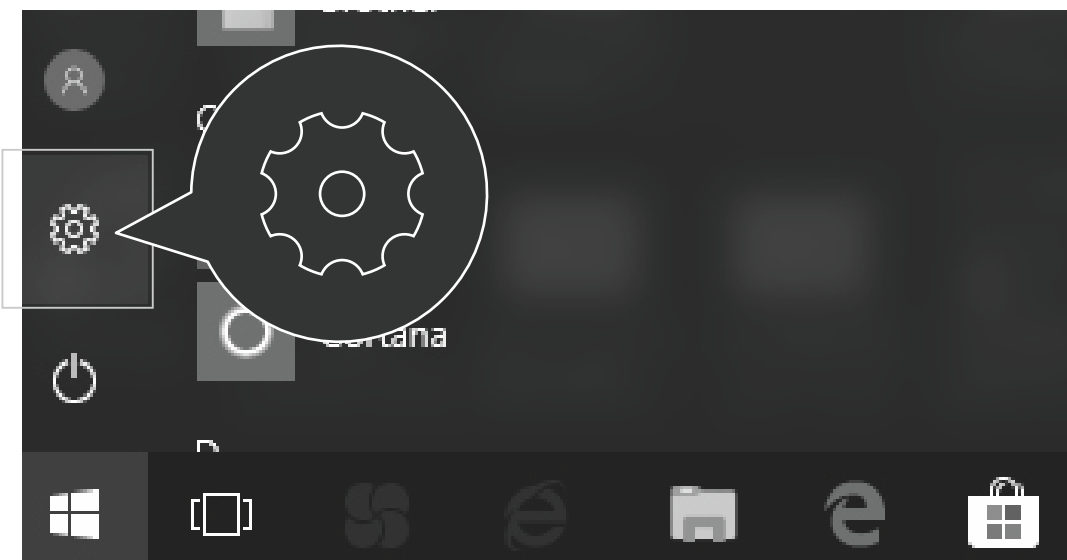
5 Click "Add or delete Bluetooth device".
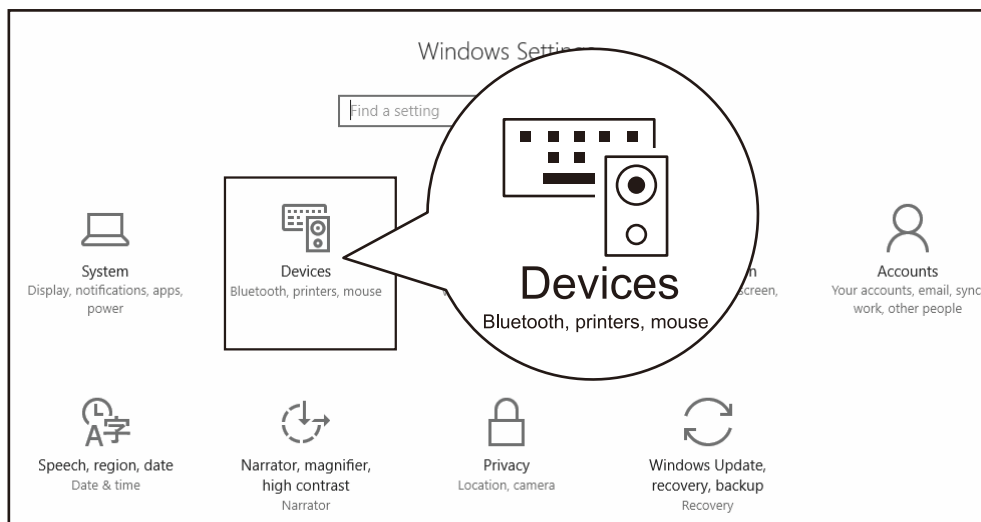
6 Search Bluetooth devices and find "BT + 2.4G Keyboard", and click "Pair".
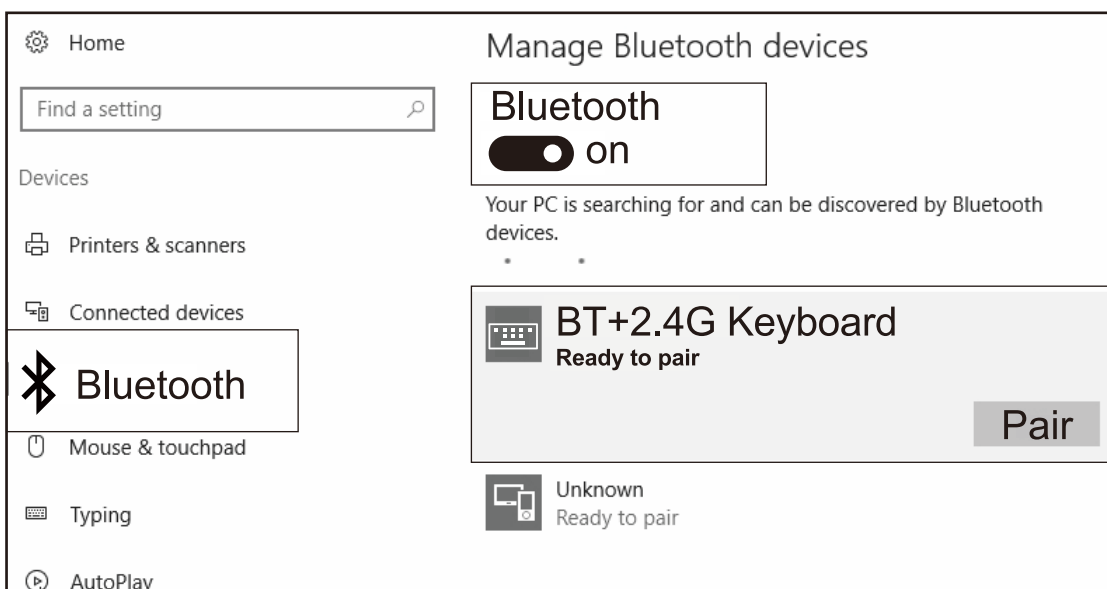
7 When "BT + 2.4G Keyboard" is connected, you can use the keyboard via Bluetooth.
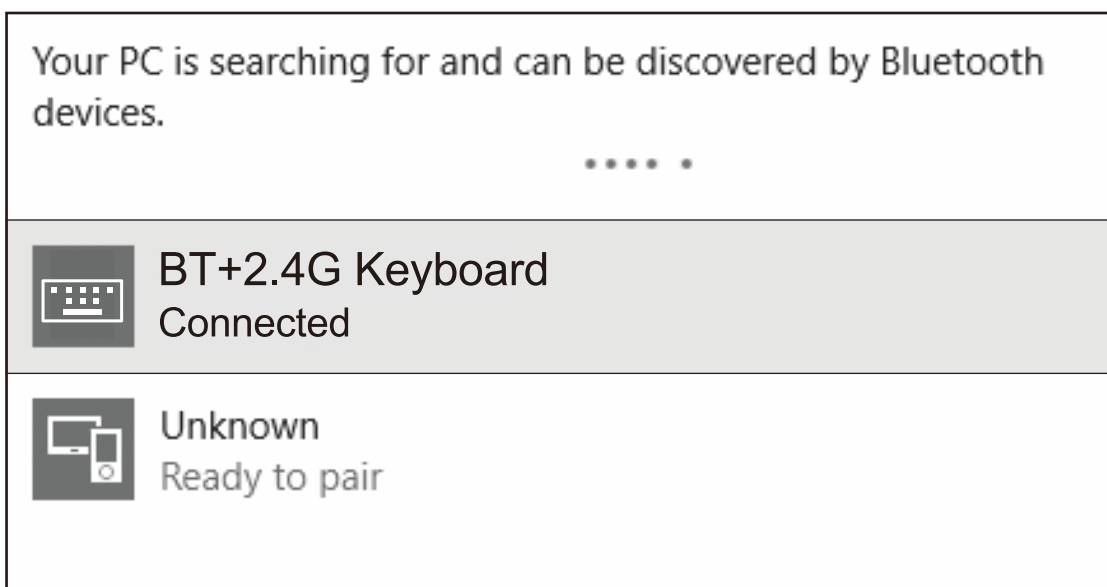
For Mac OS System

Please refer to Step 1 - Step 3 under the Bluetooth Connection part before pairing the keyboard.

4 Click System Preferences in the Mac.

5 Turn Bluetooth function on.

6 Search Bluetooth devices and find "BT + 2.4G Keyboard", and click "Pair". It's ready for use then.

For iOS System

Please refer to Step 1 - Step 3 under the Bluetooth Connection part before pairing the keyboard.

④ Click "Setting" in your device, and turn on Bluetooth.

iPad 🛜	14:23	⁕ 100% ▰
Settings	**Bluetooth**	

✈ Airplane Mode	○	
🛜 WLAN	SEENDA	
⁕ **Buetooth** **On**		
🗔 Notification Center		

Bluetooth 🟢

DEVICES

Searching… ⟳

Now Discoverable

⑤ Search Bluetooth devices and find "BT + 2.4G Keyboard", and click "Pair".

✈ Airplane Mode ○	**BT+2.4G Keyboard** Connected ⓘ
🛜 WLAN X_H	
⁕ **Bluetooth** **On**	
📵 Notifications	**Bluetooth Pairing Requset**
⁕ Sounds	"BT+2.4G Keyboard" would like to pairwith your iPda.
🌙 Do Not Disturb	
⏳ Screen Time	Cancel | Pair

⑥ When "BT + 2.4G Keyboard" is connected, you can use the keyboard via Bluetooth.

iPad 🛜	14:24	⁕ 100% ▰
Settings	**Bluetooth**	

✈ Airplane Mode	○	
🛜 WLAN	SEENDA	
⁕ **Blurtooth** **On**		
🗔 Notification Center		

Bluetooth 🟢

DEVICES ⟳

BT+2.4G Keyboard   Connected ⓘ

Now Discoverable

For Android System

Please refer to Step 1 - Step 3 under the Bluetooth Connection part before pairing the keyboard.

④ Click "Setting" in your device, and turn on Bluetooth.
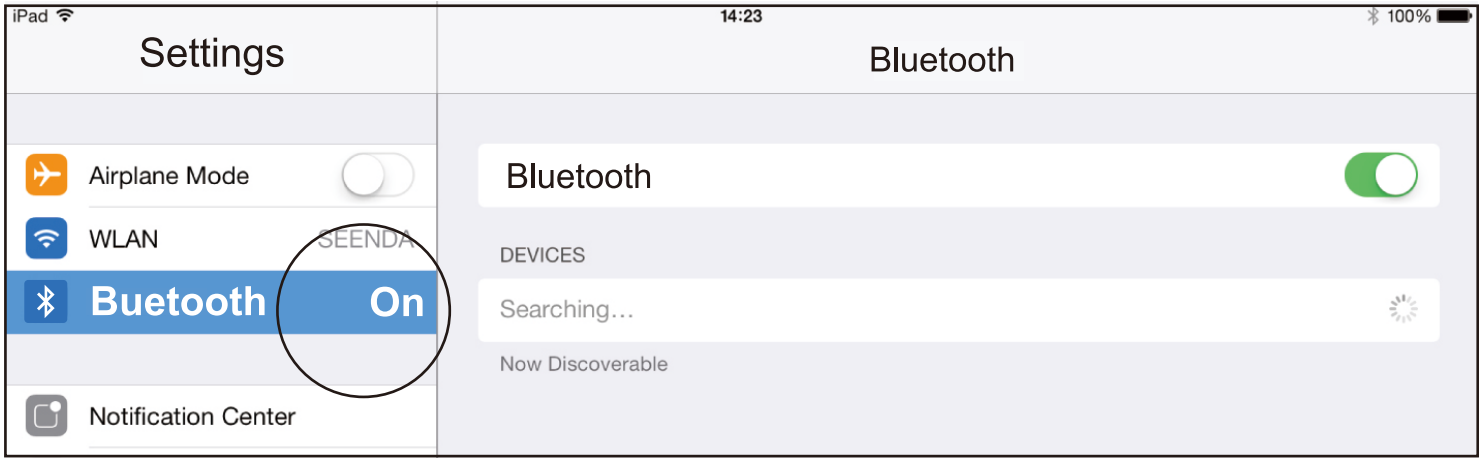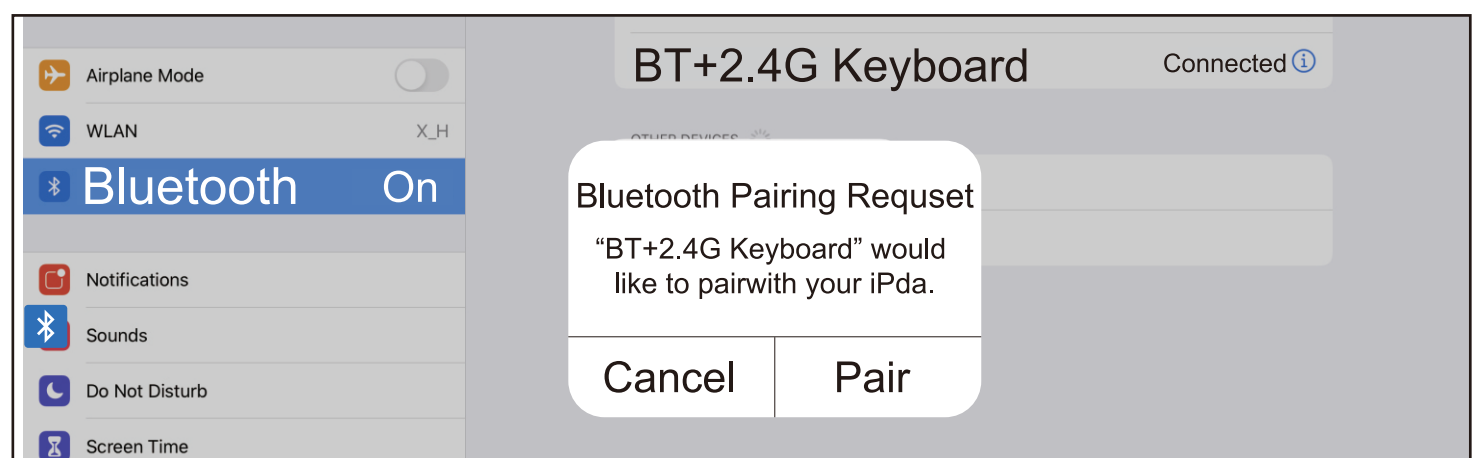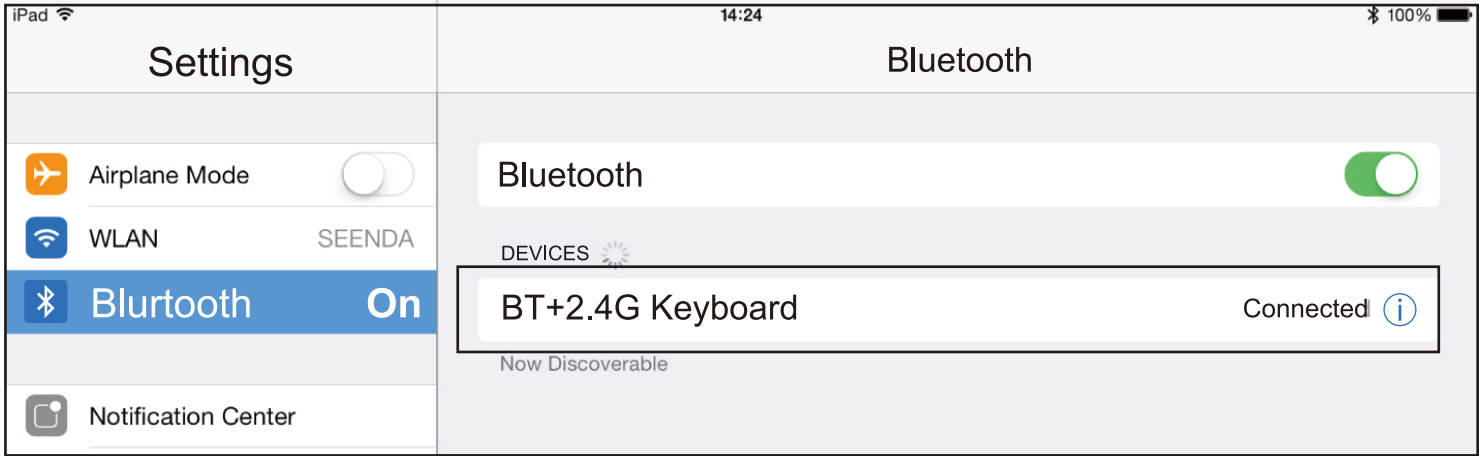

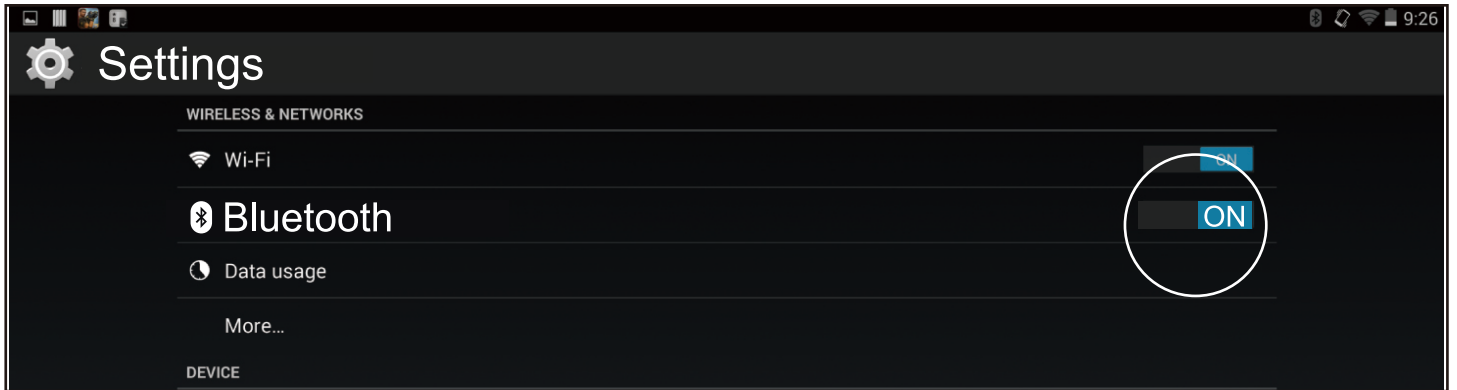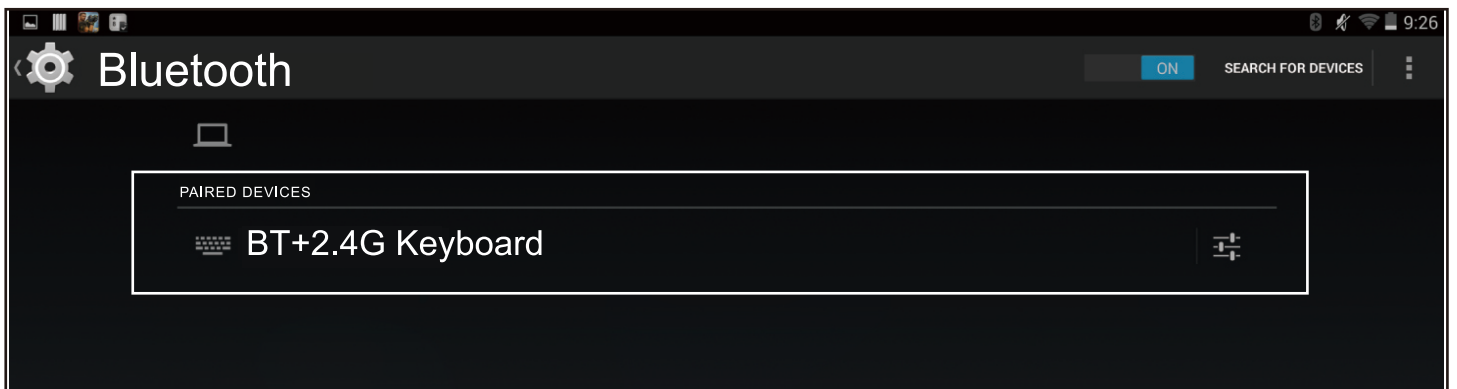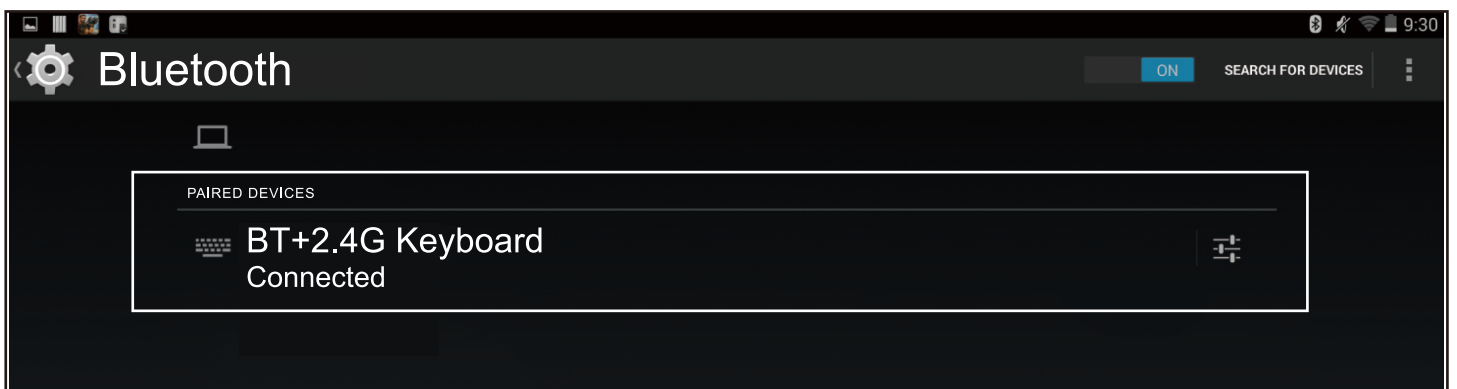⑤ Search Bluetooth devices and find "BT + 2.4G Keyboard", and click "Pair".
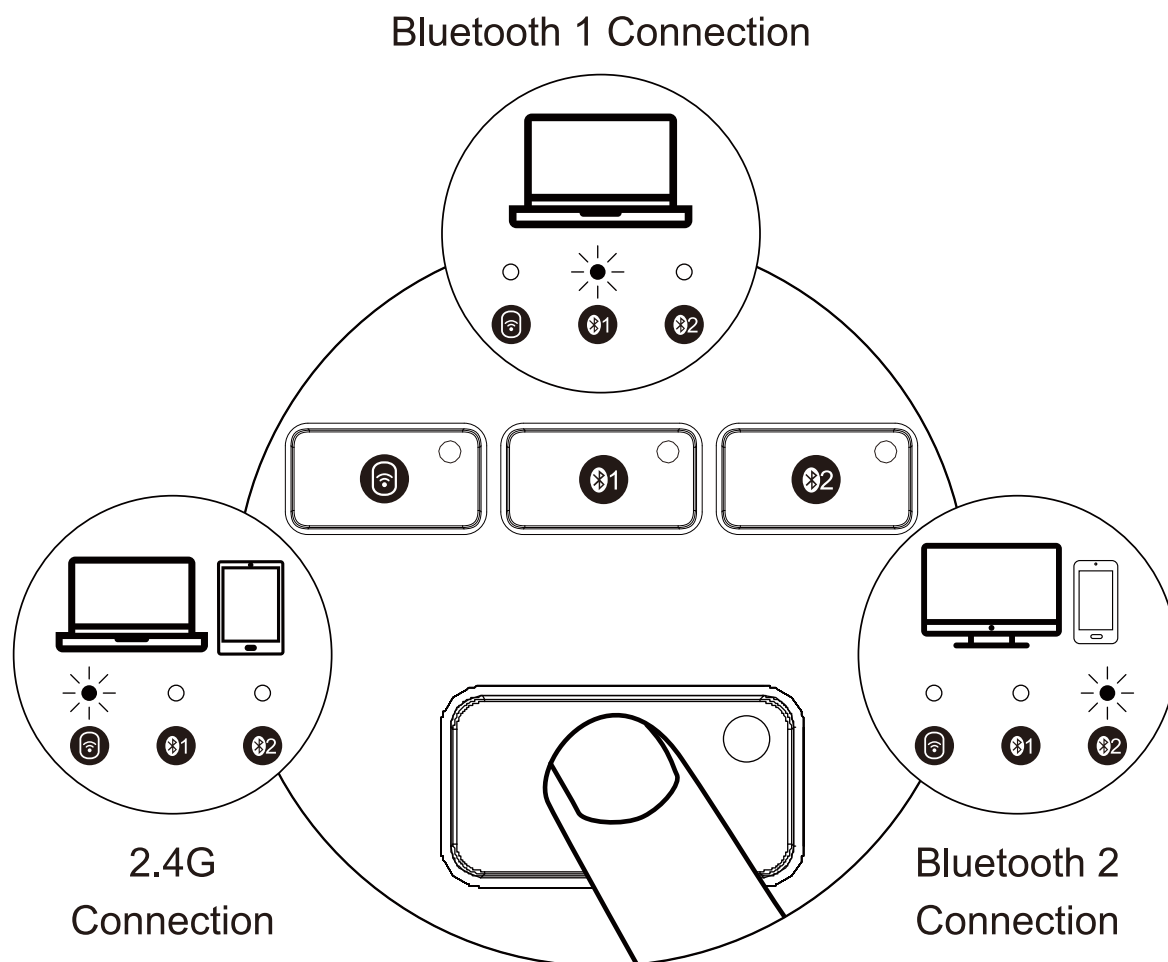

⑥ When "BT + 2.4G Keyboard" is connected, you can use the keyboard via Bluetooth.
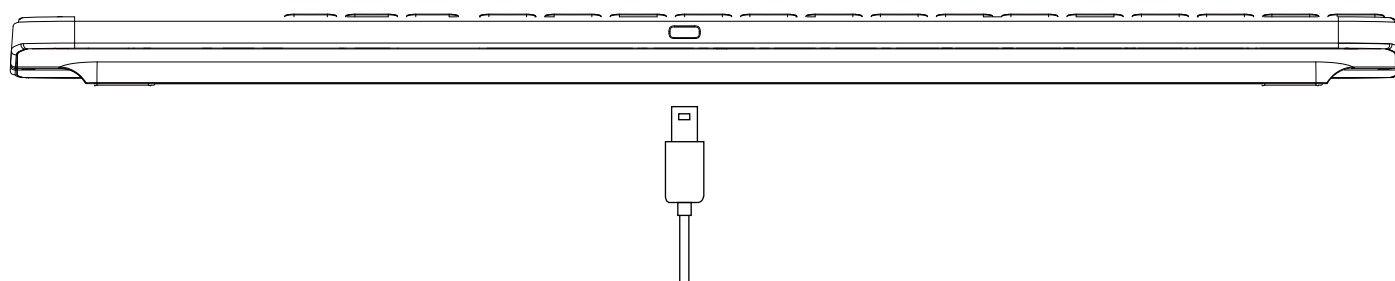
Switching Modes

⌨ | �1 | ✸2 Once connected, you can easily switch between three devices by short pressing the buttons.

Bluetooth 1 Connection

2.4G Connection

Bluetooth 2 Connection

Recharge Keyboard

Charging Cable

When the keyboard battery is too low, the white indicator (current working mode) will flash quickly for 180s and the keyboard will turn off. Please recharge the keyboard timely (red for charging, and green for full) to ensure the battery is enough for normal work. If the battery is too low, the backlight will not be able to light up, and the inputting may put off or freeze abnormally.

Multimedia Function Keys

Keys	Windows OS	Android OS	iOS	Mac OS
🔇x	Mute	Mute	Mute	Mute
🔉)	Volume Down	Volume Down	Volume Down	Volume Down
🔊))	Volume Up	Volume Up	Volume Up	Volume Up
◁◁	Previous Track	Previous Track	Previous Track	Previous Track
▷‖	Play&Pause	Play&Pause	Play&Pause	Play&Pause
▷▷	Next Track	Next Track	Next Track	Next Track
☀	Light -	Light -	Light -	Light -
☀	Light +	Light +	Light +	Light +
▤	Select All	Select All	Select All	Select All
▤	Copy	Copy	Copy	Copy
▤	Paste	Paste	Paste	Paste
✂	Cut	Cut	Cut	Cut
🔍	Search	Search	Search	Search
🔒	FN + Lock, Open or close Multimedia or F1-F12 function			

Note: Press FN + Lock buttons to switch to F1-F12 or Multimedia Function keys, thus you do not need to always press FN together.

Product Parameters

Project Name	Parameters
Battery Capacity	1800mAh
Sleep Time	No operations for 30 mins
Battery Life	1000 times charge and discharge
Key Life	3 millions strokes
Standby Time	500 hours without backlight
Continuous Working Time	200 hours without backlight
Wake Up Way	Pressing any keys
Working Range	Within 8 meters
Working Current (W/O backlight)	≤3mA
Keyboard Dimension	426.8*113.5*10.7mm
Keyboard Working time (low light)	≤12Hours
Keyboard Working time (medium light)	≤8Hours
Keyboard Working time (strong light)	≤4Hours
2.4G System Requirements	One working USB port Windows XP, Windows7, Windows 8, Windows 10 or higher
Bluetooth System Requirements	Windows 8, Windows 10 or higher Mac OS X 10.12 or higher Android 4.3 or higher

Kind Note

1. When the keyboard is not connected properly, please turn off the power switch, restart the Bluetooth of the device and connect again, or delete extra Bluetooth device names in the Bluetooth list, and connect again.

2. Please press the channel button to switch between the devices that already connected successfully, wait for 3 seconds, it will work properly.

3. The keyboard has memory function, when the keyboard is connected properly at one channel, turn off the keyboard and turn on again, the keyboard will be in the default channel, and the indicator light of this channel is on.

Sleep Mode

1. When the keyboard is not used for over 30 minutes, the indicator will turn off and it will enter sleep mode automatically.

2. Press any keys to awake the keyboard within 3-5 seconds. After the indicator turns on, the keyboard is ready for work.

Package List

► 1 * Wireless Bluetooth Keyboard
► 1 * USB Receiver
► 1 * Type-C Charging Cable
► 1 * User Manual

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, 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

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

(2)
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.