Dual Mode Wireless Keyboard
For iOS / Android / Windows
User Manual
BK9801TB
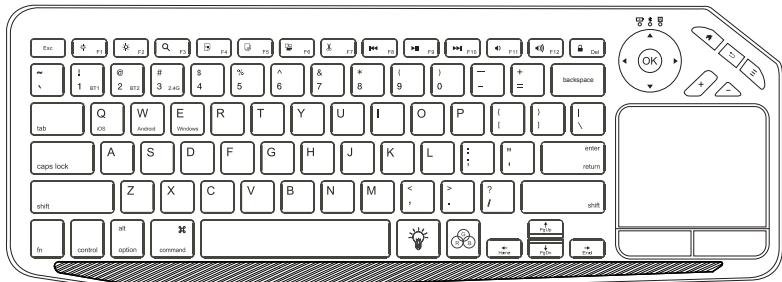
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Technical Specifications

Keyboard size : 365x133x14mm	Press key current : ~1mA
Working distance : ~10m	Touch current: ~7mA
Lithium battery capacity : 1000mAh	Standby current : <0.5mA
Working voltage : 3.2~4.2V	Sleep current : <50uA
Sleep time : 40 minutes	Awaken way : click any key to awaken

Pairing Multi-Pairing Bluetooth Keyboard

1. Slide the power switch to " ON ", the blue indicator will be on, long press" fn+BT1 " key 3 seconds,the bluetooth keyboard will enter pairing condition while the blue indicator keep flashing at 0.25 second frequency.

2. Power on the device and select the setting icon on the screen, click it to enter the system preferences list.

3. Click the Bluetooth icon to enter the bluetooth device searching condition.

4. In the bluetooth device searching list, you can find the "SmartTV Keyboard", click it to connect .

5. After the device connect the bluetooth keyboard successfully, you can start to use the keyboard for typing freely.

6. Long press" fn+BT2 " key 3 seconds,the bluetooth keyboard will enter pairing condition while the blue indicator keep flashing at 0.25 second frequency.

7. Follow steps 2-4 to pair additional Bluetooth devices.

2.4G Mode Pairing

Press" fn+2.4G "key, Switch to 2.4G mode, then press" Esc + = "key to enter to Coding mode, Then plug in the receiver, The green light flashes for a few seconds and then goes out to indicate successful code matching.

Switching Between Devices

Multi-Pairing Bluetooth Keyboard can pair up to 2 different Bluetooth devices and 1 USB interface device. You will be able to switch between your paired devices by selecting the appropriate assigned Bluetooth key (" fn+BT1 " or " fn+BT2 " or " fn+2.4G ") .
Note: The time between switching devices will take approximately 2-4 seconds ;

Backlight control

1. Turn on the backlight:
After the keyboard is turned on, press" 🔅 " key to turn on the backlight.
2. Backlight brightness control:
Press " 🔅 "key once to turn on the first level of backlight by default, press second time to turn on the second level of backlight, press the third time to turn on the third level of backlight, and press the fourth time to turn off the backlight, so as to cycle.

3. Switch the backlight color
After turning on the backlight, press " 🔆 " key to switch the backlight color.

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Power Management

If the keyboard is not in use, the keyboard will go into sleep mode after 40 minutes of inactivity. Simply press any key to wake up the keyboard. It will take 2-3 seconds to reconnect to the device selected.

Recharging the keyboard

In connected condition, if the blue indicator keep flashing at 0.5 second frequency, please use the charging cable to charge the keyboard till the red indicator off.

Light Analysis

①. Charging indicator(red)

② i.Power indicator(blue-bluetooth mode)
   ii.Low battery indicator(blue-bluetooth mode)
   iii.Pairing indicator(blue)

③ i.CapsLock indicator(green)
   ii.Power indicator(green-2.4G mode)
   iii.Low battery indicator(green-2.4G mode)

Indicator Analysis

Power switch   Left mouse key   Right mouse key
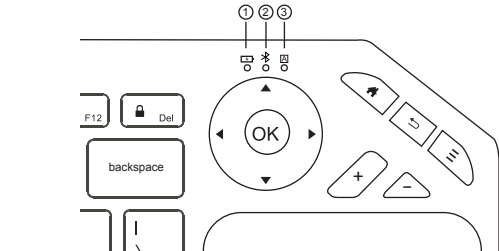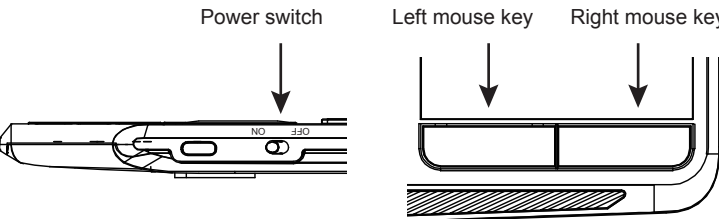
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Touchpad Analysis

1.When using Windows systems

Touchpad function	Finger action picture	Finger action
Move cursor		One finger Slide
Click once or Click twice		One/Two finger(s) click once or click twice
Scroll on parallel or vertical		Two fingers slide
Zoom in		Slide to two sides from center
Zoom out		Slide to center from two sides
Open the cortana		Three finger click
Open background window		Three finger slid up
Show Desktop		Three fingers slide down
Backward		Three fingers slide to left
Forward		Three fingers slide to right

2.When using Android system

Touchpad function	Mouse function	Finger action picture	Finger action
Move	Move the cursor		Finger slide
click touchpad once	click touchpad once		One finger click
Click right key once	Click right key once		Two fingers click

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Note:
- Only one device can be actively paired at one time.
- After pairing for the first time, your device will connect to the keyboard automatically when switching on the keyboard.
- In case of connection failure, delete the pairing record from your device, and try the above pairing procedures again.

Functional Key

Key	on iOS	Fn + on iOS	on Android	fn+on Android	on Windows	fn + on Windows
🔅	Brightness down	F1	Brightness down	F1	F1	Brightness down
🔆	Brightness up	F2	Brightness up	F2	F2	Brightness up
🔍	Search	F3	Search	F3	F3	Search
All	Select all	F4	Select all	F4	F4	Select all
📋	Copy	F5	Copy	F5	F5	Copy
📑	Paste	F6	Paste	F6	F6	Paste
✂	Cutting	F7	Cutting	F7	F7	Cutting
⏮	Previous track	F8	Previous track	F8	F8	Previous track
⏯	Play/pause	F9	Play/pause	F9	F9	Play/pause
⏭	Next track	F10	Next track	F10	F10	Next track
🔉	Volume down	F11	Volume down	F11	F11	Volume down
🔊	Volume up	F12	Volume up	F12	F12	Volume up
🔒	Screen lock	Del	Screen lock	Del	Del	Screen lock
🏠	Home	Home	Home	Home	Home	Home
↩	——	——	Return	Return	Return	Return
☰	Open active window	——	Menu	Menu	Menu	Menu

Function key features may have variations depending on the operation system version and devices
Note:
Press Fn and Q (iOS), W (Android) or E (Windows) keys together to shift between Android, Windows or iOS systems after connected successfully with a corresponding device. Otherwise the keyboard's function key will only be partial valid.For IOS system,the Language Exchange function does not work on version 9.0 and 9.0 above, you can press "Ctrl + Space" keys to exchange language.

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Important guidelines

- Read the user manual carefully and keep it for reverence.
- Use this product only as described in this user manual.
- If the instructions are not followed, the manufacturer may not be held responsible for damage that may result from incorrect use of this product.
- Let repairs be done by a qualified mechanic. Never try to repair the product yourself.
- Do not place heavy objects on the keyboard cover.
- Keep the product away from water, oil, chemicals, and organic liquids.
- Clean the product by lightly rubbing it with a slightly damp cloth.

FCC Statement

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.

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.

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.

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尺寸： **112*160mm**
105克铜版纸单色双面印刷