Bluetooth Wireless Keyboard

User's manual

Please read this manual carefully before using

Button

OFF/ON Power switch : Slide the switch to the ON or OFF position to implement device power on or off.

Connect Bluetooth connectivity : In the case of the power button to open, long press the keyboard 2~3"Connect" seconds, thekeyboard into the Bluetooth connection ready state

LEDs

A caps lock: When the keyboard is in uppercase when the Orange indicator light alwayx

Bluetooth connection : After opening the bottom of the power switch, press Connect button for 2-3 seconds the Bluetooth indicator has to flash slow flash, Bluetooth devices are connected

Power Power indicator: When the power switch to turn the bottom of the keyboard, then the power lights

Charge Charge indicator: When the USB cable to charge the keyboard, this indicator light, lights go out, the power is full

Product appearance and multimedia function keys

Window systems

ESC	Return to the home page	▶▶	The next song	Fn+End	Cursor placed last
	Search		Decrease volume	Fn+PgUp	Cursor displacement on the most
	Not applicable		The volume increase	Fn+PgDn	Cursor reset bottom
	Not applicable			Ctrl+A	Select all
	Select all		Cut	Ctrl+C	Copy
	Copy		Paste	Ctrl+X	Cut
	Previous track	Fn+	Turn on backlight and brightness adjustment	Ctrl+V	Paste
	Play/Pause	Fn+Home	Moves the cursor to the first		Backlight color selection
W+Fn	Windows systems	Q+Fn	Android Systems	E+Fn	ios systems

Android system

	Return to the home page	▶▶	The next song	Fn+End	Cursor placed last
	Search		Decrease volume	Fn+PgUp	Cursor displacement on the most
	Not applicable		The volume increase	Fn+PgDn	Cursor reset bottom
	Mailbox				Paste
Fn+	Turn on backlight and brightness adjustment		Select all	Ctrl+C	Copy
	Backlight color selection		Copy	Ctrl+X	Cut
	Previous track		Cut	Ctrl+V	Paste
	Play/Pause	Fn+Home	Moves the cursor to the first	Fn+	Not applicable

Win&cmd Win &Cmd in android systems are not applicable

IOS systems

	Return to the home page		The volume increase	Fn+PgUp	Cursor displacement on the most
	Search		Select all	Fn+PgDn	Cursor reset bottom
	Language switching		Copy	Win+A	Select all
	Previous track		Cut	Win+C	Copy
	Play/Pause		Paste	Win+X	Cut and paste
	The next song	Fn+Home	Moves the cursor to the first	Win+V	Paste
	Decrease volume	Fn+End	Cursor placed last	Fn+Ctrl	Turn on the soft keyboard
Fn+	Turn on backlight and brightness adjustment		Backlight color selection	Ctrl+spacebar	Search

Operating steps

To the main window and the Android system, IOS system, supplemented by the three-in-one system

Window systems(A case study of surface)

1. Turn on PC power on, go to "start" screen
2. Click on "change the settings" option, and then click on the bottom right of the menu "change the computer settings" option
3. Click the "wireless" option in the "wireless" tab, turn on Bluetooth device
4. Click "add a device" option, the Bluetooth device is turned on and search for device mode
5. The keyboard is switch to the "ON" position, then Backlight flashes, and then long press the Code button at the bottom of 2-3 seconds, the keyboard enters the pairing State
6. Table PC device interface "Bluetooth Keyboard 3.0" device, click the device pairing connection
7. Enter the corresponding password at the keyboard, and then press the Enter key, keyboard devices names will be displayed in the add device, keyboard, click on it

Android system (sansung, for example)

1. Table PC into the "home page" or "applications" interface
2. Click on the "settings" icon SETTINGS, slide the Bluetooth switch icon is green, Table computer in search mode
3. The keyboard to switch to the "ON" position, then Blue light flashes, and then long press the Code button at the bottom of 2-3 seconds, the keyboard enters the pairing State
4. Table PC "devices" interface "Bluetooth Keyboard3.0" device, click the device pairing link
5. Enter the corresponding password at the keyboard, and then press the Enter key, keyboard devices names will be displayed in the add device, keyboard, click on it

IOS system (iPad, for example)

1. Click "iPad SETTINGS", find the "Bluetooth" option and click to enter
2. Click on the "settings" icon SETTINGS, slide the Bluetooth switch icon is green,
3. Table PC in search mode, the keyboard is in the "ON" position
4. The keyboard to switch to the "ON" position, then Backlight flashes, and then long press the Code button at the bottom of 2-3 seconds, the keyboard enters the pairing State
5. Table PC "devices" interface "Bluetooth Keyboard3.0" device, click the device pairing link
6. Enter the corresponding password at the keyboard, and then press the Enter key, keyboard devices names will be displayed in the add device, keyboard, click on it

Special tips

1. After the keyboard instrument, in the window and in the Android system, and wait 3~5 seconds without pressing any key to go back to even. Precedent of the IOS system is back to a time when this phenomenon is normal.
2. When a Bluetooth device after reboot but flexible, and press any key in the window and the Android system, wait for 5~10 or 10 seconds, both may complete the work, IOS the system will wait longer, this phenomenon is normal.
3. The keyboard is three systems with a Bluetooth keyboard, a computer-based brand, and a different system and Bluetooth version, back when you complete a long time, this phenomenon is normal, please be patient

Special tips

1. Android 3.0 above or an updated version
2. Iphone 2 above or an updated version
3. Windows XP, Windows 7, windows 8 or an updated version

Intelligent sleep function

When the keyboard is in 10 minutes without any operation instruction, keyboard will go into sleep mode, you need to use when typing any key and wait for about 3 seconds, it will wake up the keyboard, keyboard can enter work

Specifications

1. Mode of Connection : Wireless (Bluetooth) / 2.4GHz
2. Supported OS: ioes 4.3 (iphone, ipad) , android, windows(XP) Or an updated version
3. Style : aluminum &ABS material
4. Color : Black
5. Transmission range : 10M (Effciency Space:8M)
6. Standby Mode current: 1.4 - 2.7mA
7. Dormancy current : 20 - 50nA
8. Backlight Color : Red, Blue, Green
9. Backlight level current : 39mA
10. Backlight secondary current : 62mA
11. Backlight three current : 106mA
12. Keyboard Size: 247×145×6.5mm
13. Net weight : 230g/n
14. power supply : @(3mA)-li-ion Battery (Model No : 402050)
15. Working Time (light-off) : 6Week
16. Working Time (light-ON) : 6Hour

Safety instructions

Warning: Do not follow these safety instructions may result in fire, electric shock or damage to the keyboard device

Danger X Warning Attention

1. Stay away from edge tool
2. Far away from the microwave radiation source
3. Ban heavy extrusion
4. Ban impact bending keyboard
5. Stay away from oils, chemicals or other organic solvents
6. If your keyboard is not used for a long time, the keyboard should be fully charged, otherwise it will be due to long-term battery over-discharge, leading to your keyboard can not be used normally.

FCC Caution.

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.

Any Changes or modifications 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, 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.

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