

Power Management

If the keyboard is not in use, the keyboard will go into sleep mode after 30 minutes .
Simply press any key to wake up the keyboard.
It will take 3-5 seconds to reconnect to the device selected.

Keyboard Maintenance

- 1.Please keep the keyboard away from liquid or humid environment, saunas swimming pool, steam room and don't let the keyboard get wet in the rain.
- 2.Please don't expose the keyboard at too high or too low temperature condition.
- 3.Please don't put keyboard under sun for a long time.
- 4.Please don't put keyboard close to the flame, such as cooking stoves, candles or fireplace.
- 5.Avoid shard objects scratching products.

Trouble Shooting

Please contact the after-sales service.

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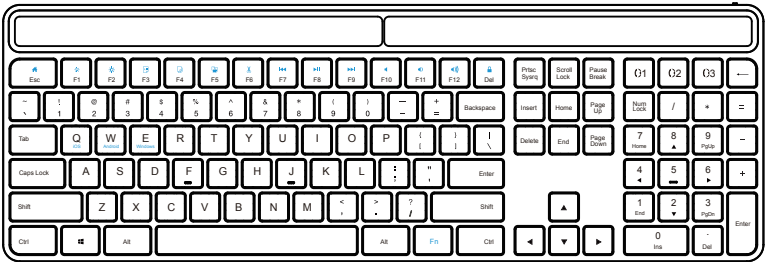
Safety Instructions

Do not open or repair this device, do not use the device in a damp environment. Clean the device with a dry cloth.

Warranty

The device is provided with one-year limited hardware warranty from the purchase day.

Solar Wireless Keyboard
For iOS/Android/Windows
Model:K3010
User’s Manual



- Note:**
- 1.Please use Type-C charging cable to charge the keyboard for 10 minutes before you start using this keyboard.
 - 2. This keyboard is perfect for smartphone, laptop, desktop and tablets, compatible with iOS , Android and Windows operation system.
 - 3. Please read the user manual carefully before you start using this product.
 - 4. Function keys feature may have variations depending on the operation system version and devices.

Technical Specifications(Lithium battery)

Keyboard size : 420x142x15mm

Bluetooth version: 5.0

Working distance : ~10m

Working voltage : 3.0~3.8V

Operation current : <0.5mA

Super capacitor:40F 3.8V*2

Standby current : <30uA

Sleep current : ~5uA

Sleep time : 30 minutes

Awaken way : click any key to awaken

Bluetooth channels: 3-channel

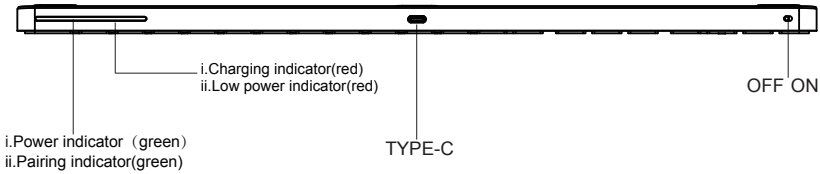
Solar panel: 204.5*16.9*1.1mm （2 pieces）

Functional Key

Key	Fn + on iOS	on iOS	fn+on Android	on Android	fn + on Windows	on Windows
	Home	Esc	Home	Esc	Browser	Esc
	Brightness down	F1	Brightness down	F1	Brightness down	F1
	Brightness up	F2	Brightness up	F2	Brightness up	F2
	Select all	F3	Select all	F3	Select all	F3
	Copy	F4	Copy	F4	Copy	F4
	Paste	F5	Paste	F5	Paste	F5
	Cutting	F6	Cutting	F6	Cutting	F6
	Previous track	F7	Previous track	F7	Previous track	F7
	Play/pause	F8	Play/pause	F8	Play/pause	F8
	Next track	F9	Next track	F9	Next track	F9
	Mute	F10	Mute	F10	Mute	F10
	Volume down	F11	Volume down	F11	Volume down	F11
	Volume up	F12	Volume up	F12	Volume up	F12
	Screen lock	Del	Screen lock	Del	Screen lock	Del

Note:
Press Fn and Q (iOS), W (Android) or E (Windows) keys together to shift between iOS、 Android or Windows systems after connected successfully with a corresponding device. Otherwise the keyboard’s function key will only be partial valid.

Indicator Analysis



Pairing

- 1.Turn the power switch to green side, green indicator Will be on, long press“01”key 3 seconds ,the bluetooth keyboard will enter pairing condition while the green indicator keep flashing.
- 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 “Solar Keyboard CH1”, 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“02” key 3 seconds,the bluetooth keyboard will enter pairing condition while the green indicator keep flashing at 0.25 second frequency.
- 7.Long press“03” key 3 seconds,the bluetooth keyboard will enter pairing condition while the green indicator keep flashing at 0.25 second frequency.
- 8.Follow steps 2-4 to pair additional Bluetooth devices.(Note:The pairing name on bluetooth channel 2 is“Solar Keyboard CH2”,the pairing name on bluetooth channel 3 is “Solar Keyboard CH3”)

Switching Between Devices

The bluetooth Keyboard can pair up to 3 different bluetooth devices .
You will be able to switch between your paired devices by selecting the appropriate assigned Bluetooth key (“01” or “02” or “03”) .
Note: The time between switching devices will take approximately 2-4 seconds.

Solar charging

Regardless of whether the keyboard is turned on or off, as long as the keyboard is in the light intensity of about 200Lux, the solar panel can provide a steady stream of energy to the Bluetooth keyboard.

Usb charging

When the Bluetooth keyboard is in a weak light environment for a long time, the keyboard red light flashes, indicating that the keyboard is in a low power state, please use the USB charging cable to charge the keyboard to activate

112*160mm
105克铜版纸单色印刷

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.

Warning: 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.

RF warning statement:

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