

Details of the product:

This keyboard product is powered by a lithium battery(3.0V~4.2V).Lithium batteries provide 3.3 volts through LDO to the BCM20730.

Built-in power management chip is responsible for the Li-battery(Supplied 5V power via micro USB). The red LED will light when device is charging.The red LED will go out if Li-battery is full.

Use the switch to turn on/off the device. When you press the pair button at the same time the pairing blue LED will blink.

Use the keyboard to input when the device connected to a smart device. The button command used the Bluetooth HID keyboard keycode sent to the smart devic. The Caps Lock LED will light if the Caps Lock key is pressed, the Caps Lock LED will go out if another.

The pairing blue LED to indicate working status and the power blue LED indicate battery status.

FCC WARNING

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.

NOTE 1: Any 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.