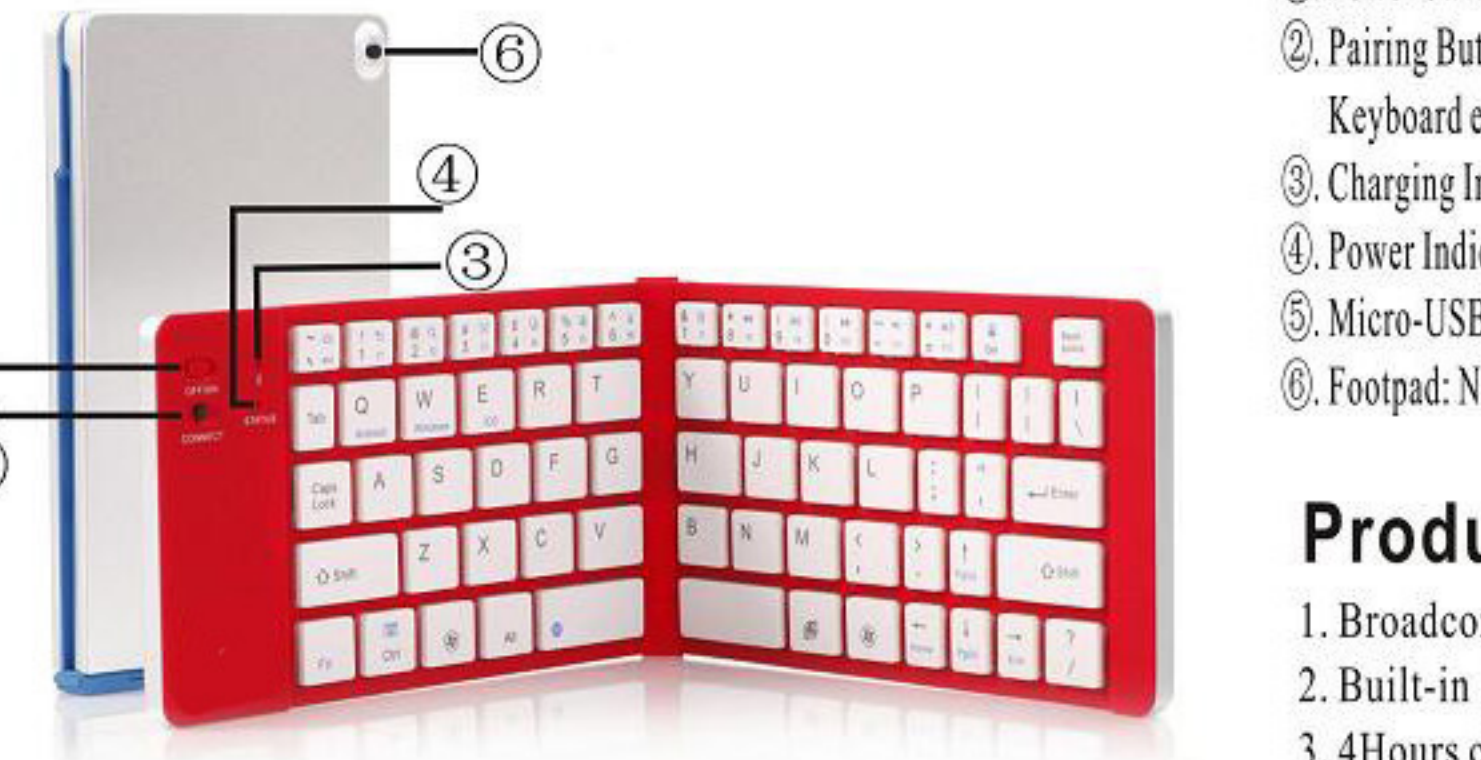


User Manual

GK408

Product Image



Contraposition

- ①. Power Switch: Turn on/off
- ②. Pairing Button: Press this button, Blue LED twinkles, Keyboard enter into pairing mode
- ③. Charging Indicator: Red LED on when charging, charging done LED off
- ④. Power Indicator: Turn on device, Blue LED on, and LED off after 10S
- ⑤. Micro-USB Interface: For Charging Only
- ⑥. Footpad: Non-Slip

Product Features

1. Broadcom Bluetooth3.0 BCM20730, high performance
2. Built-in 110mA lithium battery
3. 4Hours charging, 40Hours continual using
4. Automatically enter into sleep mode to save power once no operations within 15 min.
5. 66keys, and 14 multi-media functions will be affected by Fn+keys
6. "X" Structure Keys, quick-reaction, good feeling
7. UV coated imprinting, never fade
8. Folded Size: 130×110×12MM
Unfold Size: 293×84.5×6.7MM
9. CE/RoHS/FCC/BQB Certificated

Parameters:

1. Interface: Standard Micro USB
2. Modulation System: GFSK
3. Working Distant: 10 Meters
4. Working Voltage: 2.0-3.0 V
5. Working Current: < 2.5 mA
6. Standby Current: < 0.3 mA
7. Sleeping Current: < 200 μ A
8. Charging Current: ≥ 200mA
9. Standby Time: > 180 days
10. Charging Time: < 2H
11. Working Time: 40H
12. Battery Capacity: 110mA
13. Battery Lifespan: 3 Years
14. Battery Spec.: 3×2.3×2.3MM
15. Keypress Strength: 60±10g
16. Key Lifespan: 3million
17. Working Tem.: -10-+55 Degree
18. Weight: 225g

Connecting Steps:

1. Turn on Keyboard, press Pairing Button, Blue LED Start twinkling
2. Enter into Settings of mobile, enable Bluetooth function
3. Start Searching device, "Bluetooth Keyboard" will be found, select and connect
4. Codes appear on your mobile, type the code on the keyboard, then press "Enter".
5. Blue LED off, pairing succeed.
6. Repeat above steps if devices can not be paired.
7. Press "Shift"+"Space" or "Win" to change typing methods

Fn+ Key Icon	Andriod System	iOS System	Windows System
	Home	Home	ESC
	Search	Search	F1
	Brightness -	Brightness -	F2
	Brightness +	Brightness +	F3
	Select All	Select All	F4
	Copy	Copy	F5
	Paste	Paste	F6
	Previous	Previous	F7

Fn+ Key Icon	Andriod System	iOS System	Windows System
	Pause/Play	Pause/Play	F8
	Next	Next	F9
	Mute	Mute	F10
	Volume -	Volume -	F11
	Volume +	Volume +	F12
	Screen Lock	Screen Lock	Del

Remark:
Please select the right system by Fn+ as soon as devices connected, or some Fn+ functions might be in vain

Guarantee Card

Product Name/Model: _____

Series Number: _____

Vendor Name: _____

Vendor Address: _____

Vendor Telephone: _____

Sales Date: _____

Customer Name _____

Customer Telephone: _____

Customer Address _____

Afer-Sales Record: _____

FCC COMPLIANCE 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.

CAUTION

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

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