



Home » Dongguan » Dongguan IC-GK08 Wireless Keyboard and Mouse User Manual 🤼

Contents [hide]

- 1 Dongguan IC-GK08 Wireless Keyboard and Mouse
- 2 Product Usage Instructions
- 3 Product Specification
- 4 You will receive
- 5 How to set up
- 6 LED Indicator Light
- 7 Multimedia button description
- 8 Frequently Asked Questions
- 9 Documents / Resources
 - 9.1 References



Dongguan IC-GK08 Wireless Keyboard and Mouse



• Model: \$\$8BSOJOH

· Compatibility: Works with

1BSUPGUIF'\$\$3VMFT0QFSBUJPOJTTVCKFDUUPUIFGPMMPXJOHUXPDPOEJUJPO'

• Features: FODFBOE, SFDFJWFEJODMVEJOH, VOEFTJSFEPQFSBUJPO

• Regulatory Compliance: FCC Part 15

• RF Exposure Guidelines: Minimum distance of 20cm between device and body

Product Usage Instructions

Installation:

- Ensure the device is compatible with
 1BSUPGUIF'\$\$3VMFT0QFSBUJPOJTTVCKFDUUPUIFGPMMPXJOHUXPDPOEJUJPO'
- 2. Follow the provided guidelines for installation to prevent interference with other devices.

Operation:

Operate the device according to the FCC regulations:

- Avoid causing harmful interference to other devices.
- Maintain a minimum distance of 20cm between the device and your body.
- Do not co-locate the device's antenna(s) with any other antenna or transmitter.

Product Specification

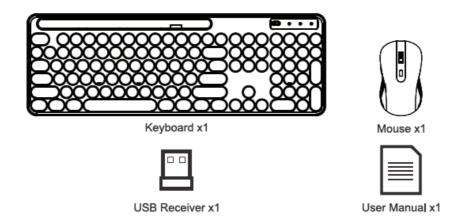
| Keyboard | | | | |
|----------------|----------------------------------|--|--|--|
| Product Size | 430.9 x 146.9 x 34.2 7 mm | | | |
| Product Weight | 520g | | | |
| Connectivity | 2.4G Wireless connection | | | |
| Power | 1 AAA Battery | | | |
| Volta ge | 1.5V | | | |

| Connection Distanc | 8-10M | | | |
|--------------------|--|--|--|--|
| Power Saving | Enter sleep mode after 10 minutes without action | | | |
| WorkingDistance | Within 10 meters | | | |
| Key Life | 10 Million Strokes | | | |

| Mouse | |
|-------------------------|--|
| Mouse DPI | 800-1200-1600 |
| Power | 1 AA Ballery |
| CConnectionDistan ce | 8-10M |
| Power Saving | Enter sleep mode after 10 minutes without action |

Compatible Systems: Windows XP, Windows 7/8/10/11, Mac OS

You will receive

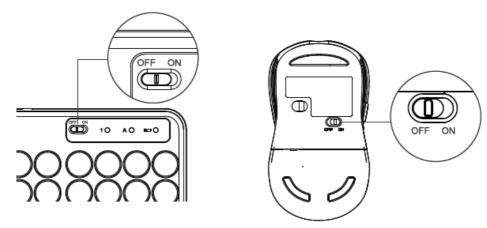


How to set up

• Step 1: Please put the USB receiver into your computer.



• Step 2: Put batteries in the keyboard and mouse, then turn on the power switch.



 Step 3: The keyboard and mouse will automatically connect to the computer, no driver needed.

LED Indicator Light

Keyboard

1: Num Lock

The Num Lock indicator will turn blue when Num Lock is activated.

A: Caps Lock

The Caps Lock indicator will turn blue when Caps Lock is activated.

Low battery warning

The indicator light will turn red when the battery is almost empty.



Multimedia button description

| Fn+ F1 | Media | Fn + F2 | Volume- | |
|----------|-----------------|------------|-------------|--|
| Fn+F3 | Volume+ F1 + F4 | | Mute | |
| Fn+F5 | Previous Track | Fn + F6 x | Next Track | |
| Fn + F7 | Play/Pause | Fn + F8 | CD stop | |
| Fn + (9) | Homepage | Fn + (F10) | Mail | |
| Fn + F11 | My Computer | Fn + (F12) | Favorites | |
| = | Calculator | 4 | My Computer | |
| Q) | Search | 0 | Refresh | |
| | Hibernate | | | |

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:

This equipment has been tested and found to comply with the limits for a Class B digital device, under 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

according to 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 to 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.

NOTE 2:

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

Note

The multimedia keys are for Windows 8 and Windows 10; for other systems, there may be no function for some combined keys. This equipment has been tested and found to comply with the limits for a Class B digital device, under part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used according to 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 causes harmful interference to radio or television reception, which can be determined by turning the equipment off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antennIncreasease the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

 Consult üle dealer or an experienced radio/TV technician for HDP changes or modifications not expressly approved by the party responsible for them could void the user's authority to operate the equipment.

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
- 2. This device must accept any interference received, including interference that may cause undesired operation.

Frequently Asked Questions

• Q1: The keyboard and mouse can not be connected.

A1: Pbase switch on the keyboard, press Esc+K, the LED indicator light will flash quickly.

Plug the 2.4GHz USB receiver into the computer. Within 10 seconds, put the keyboard 10 feet away from the receiver for pairing. When the light turns off, the keyboard pairing is successful.

• Q2: What should I do if the keyboard gets delayed or stuck?

A2: Please check that there is no 2.4GHz device (e.g., router) nearby to interfere with the connection.

Please check that there is no full metal case that may block the signal.

Q3: Where is my USB receiver?

A3: The USB receiver is placed on top of the keyboard inside the package, please look for it carefully.

Please contact us to get a free replacement if you have lost the USB receiver.

Documents / Resources



Dongguan IC-GK08 Wireless Keyboard and Mouse [pdf] User Manual IC-GK08 Wireless Keyboard and Mouse, IC-GK08, Wireless Keyboard and Mouse, Keyboard and Mouse

References

- User Manual
- Dongguan
- ▶ Dongguan, IC-GK08, IC-GK08 Wireless Keyboard and Mouse, Keyboard and Mouse, Wireless Keyboard and Mouse

—Previous Post

Dongguan MA131 Flame Lamp Wireless Speaker User ManualNext Post—

Dongguan Pepper 2 Electric Salt and Pepper Grinder Set Instructions

Leave a comment

Your email address will not be published. Required fields are marked *

| Comment * | | | | |
|-----------|--|--|--|--|
| | | | | |
| | | | | |
| | | | | |

| Name | | | |
|---------|--|--|--|
| Name | | | |
| | | | |
| Email | | | |
| | | | |
| Website | | | |
| | | | |

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.