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## **K1005 2in1 Wireless Keypad and Calculator**



# **global sources K1005 2in1 Wireless Keypad and Calculator User Manual**

[Home](#) » [global sources](#) » global sources K1005 2in1 Wireless Keypad and Calculator User Manual 

### **Contents**

- [1 global sources K1005 2in1 Wireless Keypad and Calculator](#)
- [2 Product Specifications](#)
- [3 FAQ](#)
- [4 Technical Specifications](#)
- [5 Indicator Analysis](#)
- [6 Installing the battery](#)
- [7 Power saving mode](#)
- [8 Pairing in Bluetooth Mode](#)
- [9 Keypad Maintenance](#)
- [10 Troubleshooting](#)
- [11 Warranty](#)
- [12 FCC STATEMENT](#)
- [13 Documents / Resources](#)
  - [13.1 References](#)

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**global sources K1005 2in1 Wireless Keypad and Calculator**



## Product Specifications

- **Compliance:** Part 15 of FCC Rules
- **RF Exposure:** Meets general RF exposure requirements
- **Usage:** Portable exposure condition without restriction

## FAQ

- **Q:** Can this device be used in any location?
- **A:** The device can be used in portable exposure conditions without restrictions.
- **Q:** What should I do if I experience interference?
- **A:** Try reorienting or relocating the receiving antenna, increasing separation between devices, and connecting to a different circuit. Consult a professional if needed.

### Note:

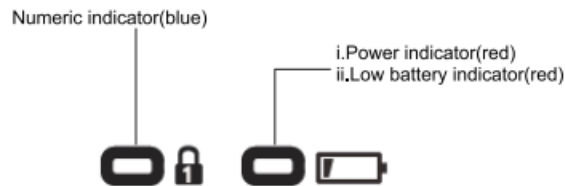
This keypad is perfect for windows and Mac operation system. Please read the user manual carefully before you start using this product. The default is the keyboard function.

## Technical Specifications

### (2x AAA batteries)

- Keypad size: 149x148x21mm
- Bluetooth version: 5.0
- Working distance: -1 Om
- Working voltage: 2-3.2V
- Operating current: <6mA
- Standby current: <6mA
- Sleep current: ~50uA
- Sleep time(Bluetooth mode) : 20 minutes
- Sleep time(2.4G mode) : 20 minutes
- Awakening Operating: click any key to wake

## Indicator Analysis



## Installing the battery

1. Remove the battery cover on the back of the keypad
2. Insert batteries, please make sure the positive(+) and negative (-) ends of each battery match the polarity indicators in the battery slot
3. The keypad requires 2\* AAA batteries

## Low-voltage alarming function

- After long time working, the batteries will be low power, and the red LED light of the indicator will flash quickly, then please replace the new batteries

## Power saving mode

1. Under Paired mode, the keypad will enter sleep mode to save power if without use for 30 mins
2. Please press any keys of a keypad and wait for 3-4s, then can wake up the keypad
3. The keypad will enter sleep mode too after 2mis if without pairing

## Pairing in Bluetooth Mode

- Step 1. Turn on the power, the red LED light will be on
- Step 2. Press "Bluetooth" key and hold for 3s, when "Bluetooth" icon on display flashes quickly then the keypad enters pairing mode
- Step 3. Search bluetooth pairing name "Bluetooth Keypad" and click to connect
- Step 4. The icon stops flashing off after connected successfully

## 2.4G Mode Pairing


- Step 1. Press "2.4G" key to switch to 2.4G mode, pls ignore the
- step 2&3, if you have connected successfully
- Step 2. Press "2.4G" key and hold for 3s. "2.4G" icon will flash quickly
- Step 3. Plug in the USB receiver, and icon stops flash. then enter 2.4G mode successfully\

## Switching between devices

1. Dual mode keypad can connect up to 1\* bluetooth device and 1 \*2.4G device,
2. Press "Bluetooth" "2.4G" keys to switch different mode

Note: it takes 2-4s to switch bluetooth mode and 2.4G mode

Switching between keypad and calculator

1. Press  key to switch the keypad and calculator.
2. The orange characters in the key cap are calculator functions.

### **Send calculation results with one click**

Under calculator mode, press the “send” key to send the calculation result to the device.

## **Keypad Maintenance**

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

## **Troubleshooting**

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 12 months limited hardware warranty from the purchase day

## **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 the 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.

**RF warning statement:**

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

**Documents / Resources**

	<a href="#">global sources K1005 2in1 Wireless Keypad and Calculator</a> [pdf] User Manual 25K1005, 2AAOE25K1005, K1005 2in1 Wireless Keypad and Calculator, K1005, 2in1 Wireless Keypad and Calculator, Wireless Keypad and Calculator, Keypad and Calculator, Calculator, Keypad
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**References**

- [User Manual](#)

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