



# K01R

Rechargeable Cordless 2.4GHz  
Scissor-Structure Keyboard and Silent mouse Kit

Model No. : K01R  
Quick Installation Guide

## 2.4GHz Cordless Keyboard and Mouse US 1-1

### Package Contents

- Cordless keyboard x1
- Cordless mouse x1
- Nano dongle x1
- Battery AA x1
- User's manual x1



### System Requirements

- Microsoft Windows® 7, Windows® 8.1, Windows® 10 and Windows® 11
- Available USB Port

### Specifications

#### Keyboard

- Interface : Cordless 2.4GHz
- Key number : 108 Keys
- Key type : Scissors switches
- Key travel : 2.0 mm
- Key force : 40±15g
- Num lock,Caps lock, Scroll lock,Battery low, Charger LED indicator
- Power On/Off switch
- Effective distance : Approx. 10 M
- Battery power life : Approx. 6 months (4 hrs a day,5 day a week)
- Charge power : DC5V
- Rechargeable Li-ion battery : 500 mAh
- Dimension : 431.8 (L)\*118.7 (W)\*18 (H) mm
- Weight : Approx. 530 g

## 2.4GHz Cordless Keyboard and Mouse US 1-2

### Mouse

- Interface : Cordless 2.4GHz
- Buttons : 5 buttons (Left/Right buttons for silent button)
- Resolution : 600/1000/1600/2400 dpi adjustable
- Power On/Off switch
- Effective Distance : Approx. 10 M
- Battery power life : Approx. 12 months (4 hrs a day,5 day a week)
- Batteries : AA x 1
- Dimension : 106 (L) X 57 (W) X 33.5 (H) mm
- Weight (battery excluded) : Approx. 60 g

### Nano receiver

- Interface : USB
- Dimension : 18.5 (L) x 14.5 (W) x 6 (H) mm

### Hardware Installation

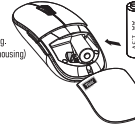
#### Step 1. Set up the Keyboard

- a. Turn on the power of keyboard and make sure battery has enough power



#### Step 2. Set up the Mouse

- a. Open the battery housing cover as picture
- b. Insert the provided batteries into battery housing. (Please follow the polarity signs in the battery housing)
- c. Close the mouse battery housing cover.

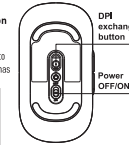


## 2.4GHz Cordless Keyboard and Mouse US 1-3

- d. Turn on the power switch on the back of mouse

### Step 3. Easy automatic cordless connection

- a. Connect the USB nano receiver to your computer into your PC USB port, wait until automatic installation has completed.



### Step 4. Ready to use

### Product Information

#### 1. LED Indication

- 1** - Num Lock LED indicators
- A** - Caps Lock LED indicators
- I** - Scroll Lock LED indicator
- Low power indicator (Flash)** - Charging indicator (light up for charging, light off in fully charging)

#### 2. Mouse DPI adjustable

- 600 DPI
- 1000 DPI (Default)
- 1600 DPI
- 2400 DPI

## 2.4GHz Cordless Keyboard and Mouse US 1-4

### 3. Product function



- Fn** + **F7** : Previous track
- Fn** + **F8** : Play/Pause
- Fn** + **F9** : Next track
- Fn** + **F10** : Mute
- Fn** + **F11** : Volume down
- Fn** + **F12** : Volume up
- Fn** + **Media** : Start media player
- Home** : Start browser
- Search** : Start search application of OS
- Email** : Start the E-mail application
- Calculator** : Start the Calculator

## 2.4GHz Cordless Keyboard and Mouse US 1-5

### ID Setting

The wireless keyboard were already pairing OK before shipment. So the user does not need to do any pairing. Once need to re-pairing, please follow below steps to complete the necessary ID-Setting process for your cordless Keyboard and USB dongle receiver.

1. Make sure the mouse and keyboard hardware installation is completed.
2. Unplug and Plug again the USB nano receiver into your computer's USB port.
3. Waiting for the USB plug and play initialization completed.
4. For mouse ID Setting : Turn your cordless mouse on and move the mouse close to the USB dongle receiver within 15cm, then click and hold left and right button of mouse to start ID setting process. (It will take about 4-8 seconds waiting time)
5. For keyboard ID Setting : Turn off your cordless keyboard and close to the USB dongle receiver within 30cm, and Press and hold the "ESC" key and then turn on the power switch to start ID setting process. (It will take about 4-8 seconds waiting time).
6. Ready to use
7. Step 4 and 5 should be finished in 2 minutes If the keyboard doesn't work properly, please remove the USB dongle receiver from computer's USB port, then repeat do step 4 or 5 step again.

## 2.4GHz Cordless Keyboard and Mouse US 1-6

### Troubleshooting & Note

What do I do if the cordless keyboard does not work?

- Check if receiver is appropriately connected to your computer's USB port.
- When the low power indicator on your keyboard lights up, it means keyboard has too low battery power to function normally. Charge the keyboard as soon as possible.
- Metal objects close to or in between the keyboard may reduce cordless performance. Try moving metal objects away from the keyboard.
- For saving power, The keyboard goes into sleep mode when it's not in use for a while. Press any key and wait a second to bring the keyboard out of sleep mode.
- Charge the battery of your keyboard before storing it without use. Store your keyboard with low battery and low battery voltage for long periods of time may cause malfunction.
- Make sure the batteries are correctly installed into your cordless mouse. (The positive (+) and negative (-) ends of each battery must match the polarity signs in the battery housing)
- Make sure the batteries power qualities are good for use.
- Please change batteries immediately when mouse works on screen does not move or move erratically.
- Please change batteries immediately when the cordless mouse battery low indicator light up.
- Mouse will have reduced tracking performance on very shiny or transparent surfaces.
- Make sure the ID Setting process is well completed.
- When your keyboard is not in use, we recommend turning off the keyboard. This saves power and lengthens battery life.
- Warning: Please remove batteries from your cordless mouse when not using for a long period of time.
- Avoid putting your keyboard and mouse under high moisture condition or direct sun.

### FCC Compliance Notice

- 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.

Any 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.

### FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



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