



## BLUETOOTH KEYBOARD AND BLUETOOTH MOUSE 2604812 AND 2604813

### USER MANUAL



Thank you for choosing the **RadioShack Wireless Ergonomic Keyboard & Mouse Combo!** We appreciate your purchase and hope you enjoy its quality. To get the most out of your device, please read these instructions carefully and keep this guide for future reference.

## TECHNICAL SPECIFICATIONS

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### Keyboard

Keyboard Weight:	598±20g
Hand-rest Weight:	210±10g
Layout:	Spanish with 106 keys
Product Dimensions:	416(L)×145.2(W)×41(H)mm
Hand-rest Dimensions:	416(L)×102.3(W)×28.5(H)mm
Keystroke Lifespan:	8 million times
Battery capacity:	400mAh After full charge, it can be used for 40-50 hours
Charging time:	2-3 hours
Compatible Operating Systems:	WINDOW XP /Vista/WINDOS7/WINDOS8/WIN10

### Mouse

DPI:	800-1200-1600
Product Dimensions:	125MM (L) *66MM (W) *79MM (H)
Keystroke Life:	3 million times
Battery:	400mAh lithium, after full charge, it can be used for 23-30 hours
Charging time:	1-2 hours
Charging cable:	50cm long PVC wire
Working distance:	about 10M
Mouse weight:	88±10g
Compatible Operating Systems:	WINDOWS XP /Vista/WINDOS7/WINDOS8/WIN10



### KEYBOARD FUNCTIONS OF “FN” COMBINATION KEYS

FN+F1	FN+F2	FN+F3			
Play Music	Volume -	Volume +			

### FUNCTIONS OF 4 Multi-media KEYS

- Internet home
- Email
- My computer
- Calculator

## How to connect the Keyboard:

1. Press  +  for 3 seconds to enter pairing mode, the “1” indicator will flash quickly, it is now detectable by other Bluetooth devices.
  - Open your device’s Bluetooth settings and make sure Bluetooth is enabled.
  - In the list of available devices, select “**RS2604813-Keyboard**” to pair/connect. If prompted, confirm the pairing code or acceptance message.
  - For Windows: Settings > Devices > Bluetooth & other devices > Add Bluetooth or other device > Bluetooth > choose **RS2604813-Keyboard**.
  - For macOS: System Settings > Bluetooth > turn Bluetooth on > click “Connect” next to **RS2604813-Keyboard**.

### 2. Switch to Bluetooth 2 mode

- Briefly press **FN+2** once to switch to BT2.
- The “A” indicator will flash slowly.

### 3. Enter pairing mode

- Press and hold **FN+2** for 3 seconds.
- The A indicator will flash rapidly.
- The device is now discoverable by other Bluetooth devices.

### 4. Connect from your device

- On your phone/computer, open Bluetooth settings.
- Look for the name: “**RS2604813-Keyboard**”.
- Tap/click the name to pair/connect.

## How to re-pair the Keyboard:

- BT1: Press **FN+1** for 3 seconds
- BT2: Press **FN+2** for 3 seconds

## MOUSE KEY FUNCTION DESCRIPTION.

(Images are for reference only)



3



7



1: Left Key

2: Middle key

3: Right key

4: DPI

5: Backward

6: Forward

7: Power switch

## How to connect the mouse:

- Turn the device switch to the ON position.
- Open your device's Bluetooth settings with Bluetooth enabled.
- In the list of available devices, select **"RS2604813-mouse"** to pair/connect. If prompted, confirm the pairing code or acceptance message.
- For Windows: Settings > Devices > Bluetooth & other devices > Add Bluetooth or other device > Bluetooth > choose **"RS2604813-mouse"**
- For macOS: System Settings > Bluetooth > turn Bluetooth on > click "Connect" next to **"RS2604813-mouse"**

## How to re-pair the mouse:

- Press **Right key+ Middle key** for 3 seconds

## TROUBLESHOOTING

- Recharge the built-in battery
- Both, the keyboard/mouse have rechargeable lithium cells, ensure they are adequately charged.
- If battery levels are low, allow a full charge before testing again.
- Reboot the computer
- Restart the computer to reset USB and Bluetooth/receiver drivers.
- test on another computer
- If possible, connect the keyboard and mouse to a different computer to determine if the issue is with the peripheral or the original machine.

## Additional tips

- Ensure the power switch on both devices is in the ON position.
- If the devices use pairing mode, follow the pairing instructions to re-pair with the device.

## FCC Statement

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 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

Changes or modifications not expressly approved by the party responsible for compliance 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### FCC RF Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.