

RT707 User
Manual


 IN LINE WITH THE POLICY OF CONTINUED DEVELOPMENT THE
 MANUFACTURER RESERVES THE RIGHT TO AMEND THE SPECIFICATIONS
 WITHOUT PRIOR NOTIFICATION, THE PICTURES AND DATE IN THE
 STYLEBOOK ARE CONSULT ONLY. IF THERE IS FLUCTUATION,
 ACCORDING TO THE REAL OBJECT PLEASE.

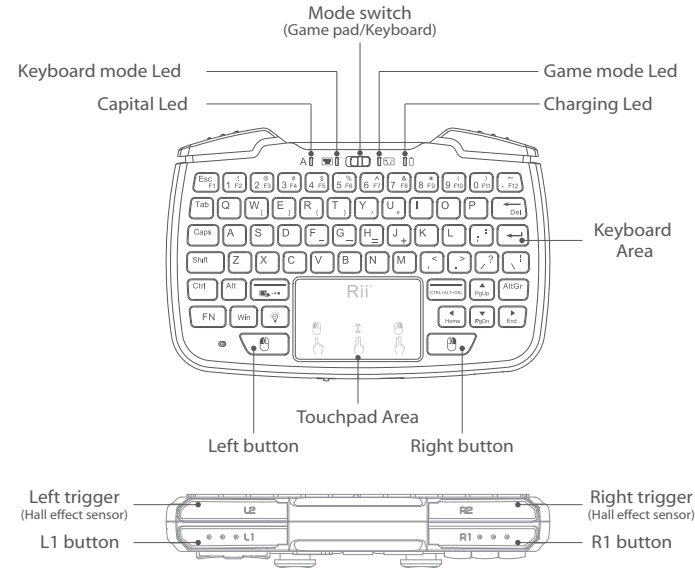
Made in China
 VER: 1.0
 PN: 06707207000

Thank you for purchasing this wireless mini game controller and mouse keyboard combo. You can use it for play game, emails, chat, remote control, message input and so on. It is compatible with PC, Laptop, Raspberry Pi 2, Mac OS, Linux, HTTP, IPTV, Android box, PS3 and so on.

- HID compatible device
- Terminal with USB port
- Windows 2000 • Windows XP
- Windows Vista, Windows CE, Windows 7, Windows 8, Windows 10
- Linux (Debian-3, Redhat-9.0, Ubuntu-8.10, Fedora-7.0 tested)
- Android OS (With standard USB interface)
- PS3(Game mode)

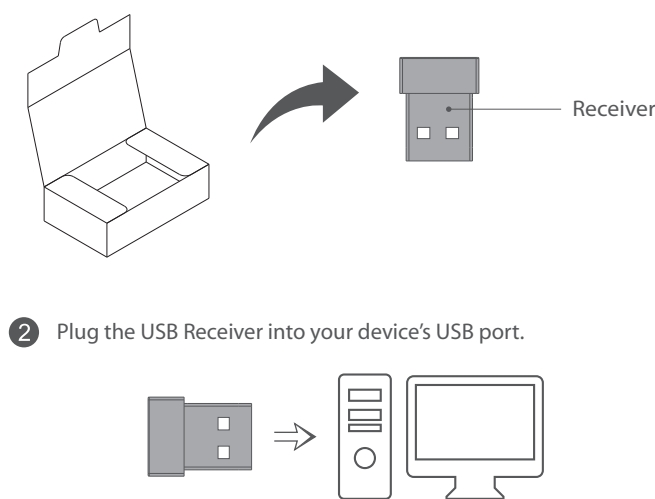
The diagram illustrates the DualShock 4 controller from a top-down perspective. Key features and buttons are labeled as follows:

- Game mode LED**: Located at the top center of the controller.
- Turbo**: A button located above the left joystick.
- Select**: A button located between the Turbo and Game mode LED buttons.
- Clear**: A button located above the right joystick.
- Start**: A button located between the Clear and Game mode LED buttons.
- D-Pad**: The directional pad on the left side.
- Left Joystick**: The analog stick on the left side.
- Right Joystick**: The analog stick on the right side.
- Action buttons**: A group of buttons on the right side, including X, O, △, and □.
- Game mode button**: A button located at the bottom center of the controller.
- Lanyard eyelet**: A small loop at the bottom left for attaching a lanyard.
- Power switch**: A switch at the bottom right for turning the controller on or off.
- Charging port**: A USB-C port at the bottom center for charging the controller.



- Receiver (dongle): Nano style
- Connection port: With USB2.0 or above
- Transmission mode: GFSK 2.4GHz wireless, up to 10 meters
- Transmission Power: ± 5 db
- Power supply: Rechargeable polymer lithium-ion battery
- Charging voltage: 4.4V - 5.25V
- Charging current: 300mA
- Sleeping current: Keyboard 65uA / Gamepad 15uA
- Operation voltage: 3.7v
- Operating current: <70mA
- Product weight: 168g
- Product size: 141.2*92*28mm

1 Take out of the receiver from the accessories box.



Mode switch

Push mode switch to right side, the game mode led will be keeps on.

Game mode Led

Long press the game mode button for 5 seconds, you can change the game mode translate freely between the below 3 modes.

Game mode button

Game mode led indicator:

1. Purple ----- Direct-Input mode (Default)
2. Red ----- X-Input mode
3. Blue ----- Android mode

Activate "Turbo"

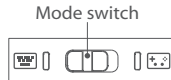
When you want to quick press the action buttons and shoulder buttons in games, the turbo button function can help you achieve quick press easily. You just need to long press the button which you want to activate the turbo function and press the turbo button at the same time. (The light of turbo button will change the flicker frequency with different levers) There are 4 levels for the turbo function: 1-Fast speed; 2-Faster speed; 3-Middle speed; 4-Low speed.

Cancel "Turbo"

Please press the button which you want to be cancel the quick press function and press the "Clear" button at the same time, then the light of Turbo button will be off.

You can click the "Game mode button" to switch the function between left joystick and D-pad function in Direct-Input mode.

(No support keyboard input when in X-input and PS3 mode)



Push mode switch to left side, the keyboard mode will be keeps on.

1. If the Blue LED does not stay on and it keeps flashing, it means the keyboard was not paired with your device. As for how to pair, please try following steps:
 - Step 1: Press ESC button and turn on the keyboard at the same time, then release the ESC button and the Blue LED will flash fast.
 - Step 2: Plug in the USB dongle. the flashing blue LED will become solid on once paired with success within 60 seconds. if it fails for the first time, you can repeat Step1-2 again. Please make sure the keyboard is fully charged before pairing.

- A ---- The orange light is solid on when capital activated;
- ---- The white light is solid on when push the mode switch to the keyboard side;
- ---- The white light is solid on when push the mode switch to the game pad side;
- ---- The red light is solid on when charging or flashing when low power.

3. About signal interference: when working with android TV box or smart TV, big monitor device may have some signal interference. Signal interference may result in short distance and buttons do not work as well. In this case you can try to move the receiver from back of your device to the front USB port then use this keyboard.

FN + ESC = F1	FN + 1 = F2	FN + 2 = F3	FN + 3 = F4
FN + 4 = F5	FN + 5 = F6	FN + 6 = F7	FN + 7 = F8
FN + 8 = F9	FN + 9 = F10	FN + 0 = F11	FN + * = F12
FN + W = [	FN + E =]	FN + R = {	FN + T = }
FN + Y = ^	FN + U = "	FN + F = _	FN + G = =
FN + H = =	FN + J = +	FN + ▲ = PgUp	FN + ▼ = PgDn
FN + ◀ = Home	FN + ▶ = End	FN + BACK = DEL	
FN + Left Space = Overwrite the mouse		FN + Right Space = CTRL+ALT+DEL	

5. Special keys used in special layout such as @ in UK layout This keyboard has different layout. Please know exactly which layout you want. For example, if you want and buy UK layout. And you want to use @.

You need to first change your device's system language to British English. Then it can work by shift+@.

6. Auto Sleep Mode

This keyboard has auto sleep / wake up function. when there is no any operation in 3 minutes, it will into sleep automatically. Press any button to wake it up.

Left mouse Right mouse Scroll

The device uses built-in lithium-ion battery. Please use only approved USB cables and chargers.

Note: Fully charge the unit before initial operation. This device can be used when charging. But charging time will be extended. When the battery is low, the mode LED will blink to warn the user. The unit will be automatically turned off if the battery has been depleted.

The backlit will be automatically turned on 3 seconds after the keyboard is being turned on. When the backlit is lighted, it will stay on 1 minute. If there is no operation after 1 minute, the backlit will be off automatically.

You can turn on or turn off the backlit by button

- The attached USB cable just can be used for charging, it can not be used for data transfer.
- When charging finishes, pull out the charging cable.
- Never try to open or repair this product yourself.
- Keep this device away from fluids, such as water.

- Do not attempt to disassemble the device or replace the rechargeable battery yourself.
- The battery will discharge when it is stored for a long time without operation.
- Use the specified charger. Disconnect the device when the battery is fully charged.
- Overcharging will shorten the battery life.

 Always dispose the used appliance at a recycling center.
Do not dispose the used appliance together with the household waste.

Note:
Due to 2.4G wave technology adoption, the connection can be subject to interference from obstacles, like walls, metals, or other electronic devices. Please keep the space between the keyboard and USB receiver free of obstacle. In line with the policy of continued development, the manufacturer reserves the right to amend the specifications without prior notification. The illustrations in the user manual are for reference only. Please operate according to the real design.

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, 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.

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 requirements
The device can be used in portable exposure conditions without restriction.

THANKS FOR READING

FCC ID: 2AJU3RT707
   
 Made in China

项目名称	RT707	备注	
物料名称	RT707 说明书	版本	VER:1.0
物料编号	06707207000	制作	Ben
物料尺寸	100*100mm 14折	日期	2018/08/15

说明书黑白折页 105g铜板纸
说明书折页成品尺寸：100X00mm