

Mini Wireless Pocket wireless keyboard Installation & User Manual

(Apply to i8X series)

NEW PRODUCT WITH MULTI TOUCH & SCROLL WHEEL

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Overview

Thank you for purchasing this Wireless Mini GAMERY Keyboard & Touchpad Combo. You can use it for emails, chat, remote control, message input and games. It is compatible with PC, Laptop, Raspberry Pi 2, Mac OS, Linux, HIPC, IPV, Google Android Smart TV Box, XBMC, Windows 2000 XP Vista 7 & 10. Use it with your Android box or smart TV on your sofa or browse the internet in the most comfortable fashion.

System Requirements

- HD 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)

Descriptions

The function and icon are different for the button above at different versions.

Specifications

Receiver (range): Nano style
 Connection port: With USB 2.0 or above
 Transmission mode: GFSK 2.4GHz wireless, up to 10 meters
 Transmission Power: $\leq 5\text{db}$
 Power supply: Rechargeable polymer lithium-ion battery
 Charging voltage: 4.4V - 5.25V
 Charging current: 300mA
 Sleeping current class: 12uA
 Operation voltage: 3.7V
 Operating current: $\leq 55\text{mA}$
 Product weight: 112.5g
 Product size: 138*96*21mm

Installation

1. Take out of the receiver from back chamber of the keyboard.
2. Plug the USB Receiver into your device's USB port.
3. Turn on the keyboard.

Note:
 1. If the Blue LED does not stay on and it keeps flashing, it means the keyboard was not paired with your device. As to how to pair please by 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 Step-1 again. Please make sure the keyboard is fully charged before pairing.

3. LED Indicator

Blue LED - connection status. Solid on when connected, quick flashing when pairing or battery low, slow flashing when un-connected.
Orange LED - capital in indicator
Red LED - charging status. It is on when charging. After fully charged, it'll be off.

4. 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 re-pair and use this keyboard.

5. Shortcut Keys:

F1 + ESC = F1	F2 + ↑ = F2	F3 + 2 = F3
F4 + 5 = F4	F5 + 4 = F5	F6 + 6 = F6
F7 + Δ = F7	F8 + 7 = F8	F9 + 8 = F9
F10 + ∇ = F10	F11 + 0 = F11	F12 + / = F12

F12 + BACK = DEL
F12 + ENTER = CTRL + ALT + DEL
FN + Space = Overwrite the mouse

6. 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 ctrl+@.

7. 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. Make sure it is an enough power.

Multi-finger Functions Touchpad

This touchpad supports multi-finger functions.

1. Single-finger click functions as mouse left click.
2. Two-finger click functions as mouse right click.
3. Two-finger dragging functions as mouse scrolling.
4. Single-finger functions as sliding pointer.

Auto Sleep and Wake-up feature

This keyboard supports auto sleep and wake-up. Without operation around 3 minutes, the keyboard will enter sleep mode. In sleep status, all LED indicators are off. Pressing any key can wake it up.

Switching off the keyboard after use

After use, push the switch to the "OFF" position. The USB receiver does not need to be pulled out from the terminal. You can use it next time directly.

Charging the battery

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 low-voltage light will blink to warn the user. The unit will be automatically turned off if the battery has been depleted.

Scroll wheel

This new design can help you scroll through long documents or web pages faster and easier, same as using your mouse.

Backlit

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

- There are 2 brightness backlight levels for you, you can change the brightness by **Fn** + **←** (Apply to i8X)
- There are 3 colors backlight modes for you, you can change the color by **Fn** + **→** (Apply to i8X / i8X Plus / i8X)

Voice

(Apply to i8X Plus / i8X)

You can press the voice button and do the speech input then release the button when you finish your speech input.

Maintenance

- 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.

Disposal

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 adaption, the connection can be subject to interference from obstacles, like walls, metals, or other electronics devices. Please keep the space between the keyboard and USB receiver free of obstacles. 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.

Warning

- 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.

THANKS FOR READING

CE RoHS
 Made in China

说明书成品尺寸：120X95mm 80g铜版纸

项目名称	RT716	备注	
物料名称	RT716 Rii通用说明书	版本	VER.1.0
物料编号	06716207001	制作	Ben
物料尺寸	120*95mm 14折	日期	2017/11/13

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, 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.