User Manual

使用说明

Mini Wireless Keyboard

迷你无线键盘

Model(찣융):KP-810-09S



中文网站



____English Website

Rev. 1.0

www.iPazzPort.com

Introduction:

This Mini Wireless Keyboard consists of keyboard, mouse touchpad and, which is designed small and portable size. It provides people a unique & capable tool to operate their PC, Google/Android/Smart etc. device wirelessly.

It is widely used for:

- ■The people who need to be apart from their devices yet must control it for their presentation, teaching and lecturing with large screen or projector, up to 33 feet wireless operation distance provides you big free space to communicate with your audience.
- ■The people who want to sit at their easy and comfortable chair to view the internet content, network television, such as IPTV, Google/Android/Smart TV, box or internet movies instead of physically change its channel, it is a really computer remote controller, of course not a TV remote controller.

What's in your package?

In the package you will find a mini wireless keyboard USB dongle extended USB cable and this manual.

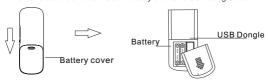
Features and specifications:

- > RF 2.4GHz wireless connection,
- ➤ Portable size: 155*60*16mm
- Working voltage: 3.3V
- QWERTY keyboard
- Google TV keyboard
- Multi-touch mouse padBattery:2X3A(1.5VX2)

- System Requirement:
- Windows
- Linux
- Mac OS
- Android/Google/Smart TV

How to use

1.Remove back cover to install battery and take USBdongle out

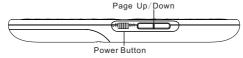


1 1 Push downward

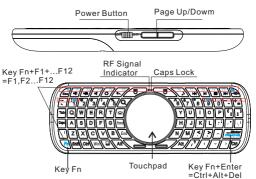
1.2 Take USB Dongle out

2

 Insert the USB dongle into your computer USB port,
 Turn unit on by switching power button to on, LED will flash one time then go out.



Know your keyboard



Item	Function	Operation
5	Change operation direction	Press Fn+Esc
RF	Pair with USB receiver	Press Fn+1
FN	Work with other bind keys	Press Fn and blue characters together
Ctrl+Alt +Del	Ctrl+Alt +Del	Press Fn+Enter
Del	Delete	Press Fn+◀
PrtSc	Print Sreen	Press Fn+9
Ins	Insert	Press Fn+0
Touchpad	mouse	Slide your finger on touchpad to move mouse

WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Notice to customer:



This symbol on the battery indicates that the battery is to be collected separately.

The following apply only to users in European countries. This battery is designed for separate collection at an

Do not dispose of as household waste

For more information, contact the retailer or local
authorities in charge of waste management.

Caution:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Compliance statement:

- 1: This device is verified to comply with Part 15 of the FCC Rules.

 Operation subject to the
- Following two conditions:
- (1) this device may not cause harmful interference, and

appropriate collection point.

(2) this device must accept any interference received, including interference that may cause undesired operation. 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.

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.