# Rii®

## Multifunction keyboard Installation & User Manual VER:1.2



VER:1.2 Part no : 06313207002

#### Overview

Thank you for purchasing the Mini Multifunction Keyboard!, Wireless Mini QWERTY Keyboard & Air Mouse & IR remote & Audio chat Combo, with USB interface receiver. And Built-in advanced lithium-ion battery, energy-ef cient

You can use it for emails, chat, or to enjoy your favorite games. It is compatible with HTPC,TV BOX running Android systems. It also supports the Sony Playstation3. Use it with your HTPC on your Sofa or browse the internet in the most comfortable fashion.

This is also a universal infrared remote controller with learning function. The remote control has a powerful ability to identify unknown format with a wide and reliable range of learning formats which means about 99.9% TV infrared remote control on the market can be learnt .After learning the signals can be transmitted with high precision with a wide learning range (20kHz~60kHz) and a small frequency error(±1kHz).

#### Features

- 8-channel infrared remote control learning function
- Source code quickly learn other remote control via infrared remote control of the device
- Windows multimedia control keys the (GOOGLE TV hotkey)
- Wireless audio and online voice dialogue

#### Introduction Product overview



#### Package contents

- •Multifunction Keyboard
- USB Wireless Receiver
- User Manual
- USB charge cable

### Applicable equipment list

- HID compatible device
- USB port
- Windows 2000
- Windows XP
- Windows Vista , Windows CE, Windows 7
- Linux(Debian-3.1,Redhat-9.0 Ubuntu-8.10 Fedora-7.0 tested)
- Android OS (With standard USB interface)
- HD Player, TV set
- Set-Top BOX ,DVD/VCD/CD equipment.
- Air Conditioning Remote Control.

#### Appendix Technical parameters

- Dimensionskeyboard:156\*49.5\*10mm
- DimensionsRFreceiver:19x14.3 x 6.15mm
- Weight:74g

Function parameters

(wireless keyboard and air mouse)

- Frequency range: 2401-2480MHz
- Operational Range: up to 10 meters
- Transmit power : +4db Max.
- Operation voltage: 3.3V
- Operation current: < 50mA
- Charging current: < 300mA</li>
- Sleep current: < 50µA</li>

