

Multifunction Keyboard

All in ONE

User Manual

Ver:2.3

Overview

Thank you for purchasing the mini Air mouse/Touchpad/Audio Chat Keyboard , which can replace traditional mouse and keyboard. It is a portable multifunctional keyboard and mouse combo, equipped with traditional keyboard, multimedia shortcuts, air mouse/touchpad, 2.4G audio, through which you can quickly browse the internet, have QQ voice chat or use skype phone, and listen to the music. It is compatible with a variety of operating systems, like Windows XP, Windows Vista, Windows CE and Windows 7, Windows 8,Windows 2000, and Android smart TV, as long as the terminal has standard USB port.

You have made the right choice. Be ready for endless fun and surprise!

Product Image



(Pictures for reference only, please in kind prevail)

Features

- Windows multimedia control keys
- Switch between Air Mouse and Touchpad
- Wireless audio for online voice communication
- Keyboard with backlight
- Built-in rechargeable lithium battery

Package Contents

- Multifunction Keyboard
- USB Wireless Receiver
- USB Charge Cable
- User Manual

Installation

- Open the gift box and pick up USB receiver from back cover of the remote.
- Insert the USB Receiver into an available USB port.
- Turn on the keyboard with the switch. The keyboard is found and installed automatically. No further actions are required – you are now ready to use your keyboard!

NOTE: 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. And equipment needs to be charged

System Requirements

- HID compatible device
- Terminal with USB port
- Windows 2000
- Windows XP
- Windows Vista, Windows CE, Windows 7, Windows 8

- Linux (Debian-3.1,Redhat-9.0, Ubuntu-8.10, Fedora-7.0 tested)
- Android OS (With standard USB interface)

Specification

· Multifunction Keyboard

Dimension: 148*102*20mm
Weight: 125g

· Wireless Receiver

Dimension: 14*18*6mm
Weight: 2g

Parameters

- Receiver (dongle): Nano style
- Connect port: With USB2.0 above
- RF mode: 2.4GHz GFSK
- Transmission distance: Up to 10 meters
- Transmission Power: Less than -4dB
- Power supply: Rechargeable polymer Lithium-ion battery
- Charging voltage: 4.4V ~ 5.25V
- Charging current: 300mA
- Sleeping Current class1: 86uA
- Operation Voltage: 3.7V
- Operating Current: 60 mA ; When backlit LED is on: 100mA

Using Air Mouse

In open status, the cursor will follow your gestures to do the corresponding action,such as, moving, clicking and dragging, etc. Press FN + ALTGr can lock the air mouse and switch to the Touchpad mode.

Notice: The cursor may move automatically if the devices encounters temperature change, falling-down, or impact.

The following steps are required for cursor correction:

- Turn on the device.
- Place the device horizontally on the table.
- Press FN+Left Key of mouse and release.
- The device will be reset. Backlit Led and blue light will be on 3 seconds. After that, the correction is done.

Touchpad

Use your finger to scroll the touchpad to perform cursor moving, clicking and dragging, etc.

Notice: FN+AltGr combination is to switch between air mouse and touchpad. Default mode is air mouse.

Switching off the keyboard after use

After use, please switch off the device. Place the USB receiver back to its chamber to avoid losing.

Auto sleep and wake-up feature

The 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 (except FN, Ctrl, Space, WIN) can wake it up.

Charging the battery

The device adopts lithium rechargeable battery. Only approved cable and adaptor can be used for charging.

Notice: when there is low battery, keyboard has low power warning. The LED light flashes fast and the keyboard may work abnormally. You

need to recharge the battery. In charging, red LED will be on; when charging completes, red LED will be off.

LED Indication

When the keyboard is connected with the USB receiver, the blue light will be on; when the connection is down, blue light will flash; if no connection after 30 seconds, it will enter sleep mode with all lights off.

Maintenance

- Do not attempt to disassemble the device or replace rechargeable battery. Doing so will void the warranty.
- The battery will discharge if stored for a long period of time without usage.
- Use the specified charger. Disconnect the device after the battery has been fully charged. Overcharging the battery will shorten the life span of the battery.
- Do not expose the device in extreme heat or cold. Extreme temperatures will cause the life span of the battery to shorten.
- Use only a damp cloth with mild soap to clean the device. Solvents and other cleaning agents may cause damage to the device.

Disposal

Always dispose of the used appliance at a recycling centre. Do not dispose of the used appliance with the household waste.



Notice:

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.

Federal Communications Commission (FCC) Statement

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: 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.

Warning: Changes or modifications made to this device not expressly approved by Shenzhen Ritek Technology Co., Ltd may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.