programming feature. The remote control has a powerful ability to identify unknown format with a wide and reliable range of programming formats which means it is compatible with 99.9% TV infrared remote controls in the market. After programming, the signals can be transmitted with high precision with a wide learning range(20kHz~60kHz) and a small frequency error($\pm 1 \text{ kHz}$). **Product Image** Images are for reference only <u>Package contents</u> Multifunction keyboard · USB Wireless Receiver · User Manual USB charging cable System Requirements · HID compatible device · USB port · Windows 2000 · Windows XP

Multifunction keyboard

VER1.8

Overview

Part no: 06325207208

Installation & User Manual

Thank you for purchasing this mini wireless QWERTY keyboard,

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.

You can use it for emails, to enjoy your favorite games. It is

This is also a universal infrared remote controller with

air mouse, IR remote combo with Audio feature.

VER1.8

· 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) **Specifications** · 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 350mAh polymer Lithium-ion battery · Charging voltage: 4.4V ~ 5.25V · Charging current: 300mA · Sleeping Current class 1: 72uA · Operation Voltage: 3.7V · Operating Current: 22mA · Product weight: 100g · Product Size: 170mm*49mm*16mm Installation Open the gift box and pick up the USB receiver. Insert the USB Receiver into an available USB port. Turn on the keyboard. The keyboard will be found automatically. No further actions are required. No further actions are required – you are now ready to use your keyboard! **NOTE**: USB cable can be used for battery charging.

Using Air mouse Air mouse function relies on specific some to activate. In the activation status, the mouse will follow your gestures in any direction, to help you perform the moving, clicking, dragging, etc. In any status, you can use the "Lock" button to lock and unlock the air mouse. You will enjoy more convenience and control on-screen menu easier. <u>Audio Feature (Optional)</u> Audio feature configuration is available for this device, including MIC, Speaker, Headphone port, etc. Particularly, users can switch the voice broadcasting mode between terminal and keyboard by Audio Switch. Under some systems, the audio feature requires manual configuration. <u>Auto sleep and wake up feature</u> The keyboard also has an auto sleep and wake up feature. Within three minutes, if no key is pressed, the keyboard will automatically go into sleep mode. In sleep mode, all lights are extinguished. Users can press any key to wake up the device. <u>Switching off the keyboard after use</u> After use, push the switch to "OFF" position. This turns off the keyboard. The USB receiver does not need to be pulled out from the PC. You can use it directly next time.

Charging the battery The device uses built-in polymer lithium-ion battery. Please use only approved data 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. How to program the remote? 1. Press the SET button more than 4 seconds, the vellow LED will blink once. 2. Align the remote IR lamp with the original remote IR lamp (note: distance less than 7cm). Then, press the key to be programmed, LED indicator will flash twice and be lighted, which means the key is ready for programming.

3. Press the key to be programmed in the original remote, the remote LED will flash three times and be lighted, indicating the programming is completed. (in the programming status, if no key is pressed more than 10 seconds, it will exit programming status automatically.) 4. Repeat steps 2-4 and finish the programming for other keys. 5. Press Set or leave it without any operation 10 seconds, the remote will exit programming mode. Note: Only one set of original remote can be programmed and memorized. When you open the package and begin to use the keyboard, if the blue LED can not be lighted, you can operate as follows to pair (this operation is suitable for situation where a new USB receiver requires paring) Step1: Keep your PC on. Step 2: Press the "Esc" without releasing. Step3: Power on the keyboard and release the "Esc" immediately.

Step4: Plug the USB receiver into the USB port of your PC. Wait a moment. The keyboard will be paired automatically. Then you could try if it works well. 1.Air Mouse A: Cursor Drift Problem: cursor moves out of control Possible problem: signal interference/environment problem Solution: press + without releasing and put the keyboard on the desk horizontally. The LED will flash fast and cursor will not move in the screen. This means the calibration is finished. You can repeat the operation if the calibration is not successful. **B**: Lock air mouse(enable or disable air mouse) In activation status, press to lock. You can press 🕟 again to unlock. C: DPI: Press 📠 + 🚟 to adjust DPI. Audio feature (only for the audio version) A: the audio version supports audio feature. If there is no

headphone plugged in the keyboard headphone jack, only the microphone can work. When you plug in the headphone, you can press 🛌 + 🎫 to use headphone and microphone simultaneously. B: only when your device supports audio feature, the audio feature can be used. 3. Shortcut keys A = + (Q,W,E,R,T,Y,U,I,O,P) = 1 TO 0When air mouse is activated, it works as left mouse; when air mouse is locked, it works as ENTER

Warning ·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. <u>Maintenance</u> ·Do not attempt to disassemble the device or replace the rechargeable battery. Doing so will void the warranty. ·The battery will discharge if it is stored for a long time without operation. ·Use the specified charger. Disconnect the device when the battery is fully charged. Overcharging the battery will shorten the battery life.

·Do not expose the device in extreme heat or cold

Always dispose the used appliance at a recycling

communicate, the connection can be subject to

In line with the policy of continued development, the manufacturer reserves the right to amend the

centre. Do not dispose the used appliance together

Due to the adoption of 2.4G radio waves technology to

interference from obstacles, like walls, metals, or other electronic devices. Please keep the keyboard and the

specifications without prior notification. The illustrations in the user manual are for reference only. Please operate

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THANKS FOR READING

environment, which will shorten the battery life.

<u>Disposal</u>

Note:

with the household waste.

dongle clear of obstacles.

according to the real design.