



Xtreamer AirMouse Pro

USER GUIDE





AirMouse Pro

Remote control & Keyboard

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Chapter 1

Introduction



Congratulations and thank you for purchasing Xtreamer AirMouse Pro.

Xtreamer AirMouse Pro is a wireless Mini QWERTY Keyboard & Air Mouse & IR remote & Microphone combo, with USB interface receiver. It is powered by a built-in energy-efficient advanced lithium-ion battery.

The AirMouse Pro is compatible with all the latest Xtreamer products as well as various HTPCs, other devices running Android systems, Sony Playstation3 etc. You can use it for emails or to enjoy your favorite games or browse the internet in the most comfortable way.

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

The goal of this guide is to provide you with the basic knowledge of our device and its operating system.

For more information please visit:

Main Site: www.xtreamer.net

Forum: <http://forum.xtreamer.net>

We also maintain a fully searchable Knowledge Base: <http://forum.xtreamer.net/Support/>

What's in the box

1. Xtremer AirMouse Pro
2. USB Wireless Receiver
3. User Manual
4. USB charging cable

System Requirements

- HID compatible device.
- Terminal with USB port.
- Windows 7, Windows 8, Windows 10.
- Linux (Debian-3.1, Redhat-9.0, Ubuntu-8.10, Fedora-7.0 tested).
- Android OS (With standard USB interface).

How does Xtreamer AirMouse Pro look



Specs

Receiver (dongle):	Nano style
Connection port:	With USB2.0 above
RF mode:	2.4 GHz GFSK
Transmission range:	Up to 8 meters
Transmission Power:	Less than +4db
Power supply:	Rechargeable 350mAh polymor Lithium-ion battery
Charging voltage:	4.4V ~ 5.25V
Charging current:	300mA
Sleeping current class1:	100uA
Operation voltage:	3.7V
Operating current:	41mA
Product Weight:	96 gram
Product Size:	170*49*16mm



Chapter 2

Installation



Installation info

- Open the box and find the USB receiver.
- Insert the USB Receiver into an available USB2.0 port. Turn on the device.
- The keyboard will be found automatically. No further actions are required – now ready to use your AirMouse Pro.

NOTE: USB cable can be used for battery charging and extension for USB receiver connection.

Chapter 3

Use



Using the AirMouse Pro

Xtreamer AirMouse Pro function relies on specific keys to activate. In the open status, the mouse will follow your gestures in any direction, to help you perform the moving, clicking, dragging, etc. In any state, you can use the “Lock” button to toggle or disable the Air Mouse feature.

Microphone feature

AirMouse Pro has a microphone feature. The users can switch the voice broadcasting mode by toggling Microphone button. Under some systems, the audio feature requires manual configuration.



Cursor drift calibration

If the air mouse cursor drifts during the operation or does not follow the hand direction, you have an option to calibrate it.

Calibration procedure:

(1) Keep AirMouse Pro flat on the table, turn it on

(2) Press  and  at the same time, then release the buttons and the Blue LED will start blinking until Blue LED flashes one time, that means the calibration is complete.

Auto Sleep and Wake-up feature

AirMouse Pro also has an auto sleep and wake up feature. Within a minute, if no key pressed, the device will automatically into sleep mode. To wake the device, press any key.

Switching off the AirMouse Pro

After using the AirMouse Pro, push the switch to the "OFF" position. The USB receiver does not need to be pulled out from the PC.

Pairing the IR Remote function

1. Press the SET of (IR Remote) more than 3 seconds - the (IR Remote)'s light will flash one time then long-time on.
2. Press SET key one time, the (IR Remote)'s LED will flash slowly, it is in learning status.
3. Aim the (IR Remote)'s infrared LED at your original remote control's infrared LED in parallel alignment (PS: the relative distance not more than 7 cm).
4. Press Power button on original remote control, (IR Remote)'s LED will be flash for 1 second then long-time on, it is success in learning.
5. Press the SET key one time, then release without any operation, the device will retire from the learning state.

Pointer speed

FN + DPI: adjust the air mouse pointer speed among the three level.

Charging the battery

The device uses built-in 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 Red LED will blink to warn the user. When the Red LED turns off - that means the battery charge fully.

Chapter 4

Notices



Warning



- When charging finishes, pull out the charge cable.
- Never try to open or repair this product yourself.
- Keep this device away from fluids, such as water.

Maintenance

- Do not attempt to disassemble the device.
- Doing so will void the warranty.
- The battery will discharge if it is stored for a long time without operation.
- Do not expose the device in extreme heat or cold environment, which will shorten the battery life.

Disposal



Always dispose the used appliance at a recycling centre. Do not dispose the used appliance together 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 dongle in a line free of obstacle, as possible.

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.

Chapter 5

Contact & Support



Contact information

To contact Xtreamer Support, please refer to:

<https://shop.xtreamer.net/pages/Contact-Us.html>