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> MX3 Air Mouse Remote Control User Manual

JKZTJOF 96dc0485-b1bd-4b84-b7ed-147fc3a3209f

MX3 Air Mouse Remote Control

USER MANUAL

Introduction

The MX3 Air Mouse Remote Control is a versatile 2.4G wireless device designed to enhance your control over various smart devices. It combines the functionality of an air mouse, a mini wireless keyboard, and a traditional remote control, making navigation and input seamless for Android TV Boxes, projectors, smart TVs, mini PCs, and more.

Featuring a 3-Gyro&Gsensor for precise air mouse control, a full QWERTY keyboard on the reverse side, and a convenient backlight function, the MX3 is engineered for ease of use in diverse environments. Its plug-and-play design ensures quick setup, and the IR learning capability allows it to mimic functions from your existing TV remote.



Image: The MX3 Air Mouse Remote Control showing its front (remote) and back (keyboard) sides, alongside the compact USB receiver.

Setup

1. Package Contents

- MX3 Air Mouse Remote Control
- USB Receiver
- User Manual (this document)

2. Battery Installation

Locate the battery compartment on the back of the remote control. Insert two AAA batteries (not included), ensuring correct polarity (+/-) as indicated inside the compartment. Close the battery cover securely.

3. Connecting the USB Receiver

The MX3 remote uses a 2.4GHz RF wireless connection. Simply plug the included USB receiver into an available USB port on your Android TV Box, Projector, Mini PC, Smart TV, or other compatible device. The system should automatically recognize the device, making it plug-and-play.



Image: Illustration of the 2.4G wireless connection, showing the USB receiver plugged into a laptop and the remote control wirelessly connected.

4. Pairing the Remote Control

In most cases, the remote will pair automatically upon plugging in the USB receiver. If the cursor does not move or the remote is unresponsive, follow these steps to manually pair:

1. Ensure the USB receiver is plugged into your device.
2. Press and hold the **OK** button and the **TV** button on the remote control simultaneously for 3-5 seconds.
3. The LED indicator on the remote will flash rapidly, then slowly.

4. Release the buttons. If the pairing is successful, the cursor should now move smoothly on your screen.

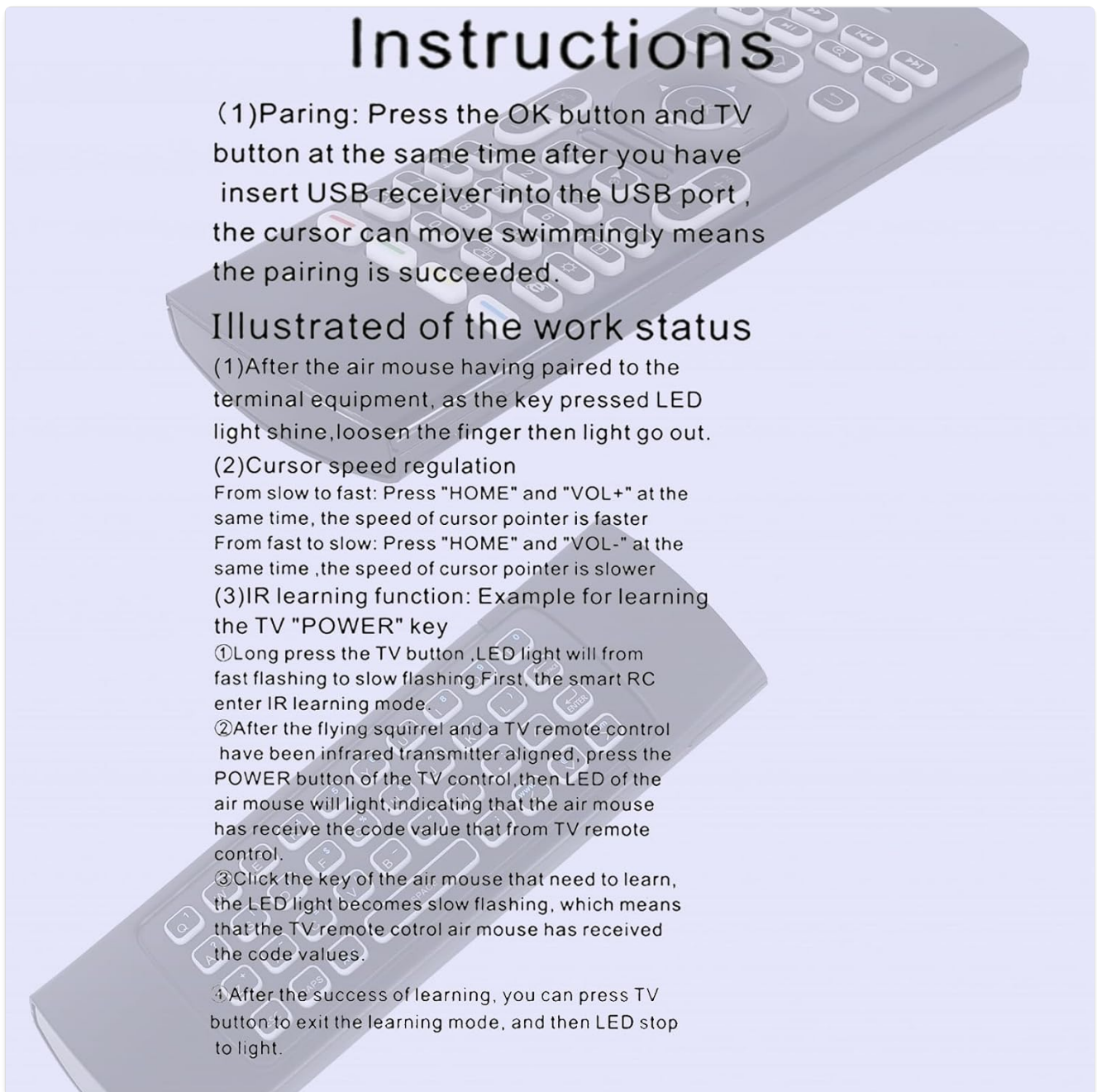


Image: A visual guide detailing the pairing process and IR learning function, showing the remote control and on-screen instructions.

Operating Instructions

1. Basic Functions

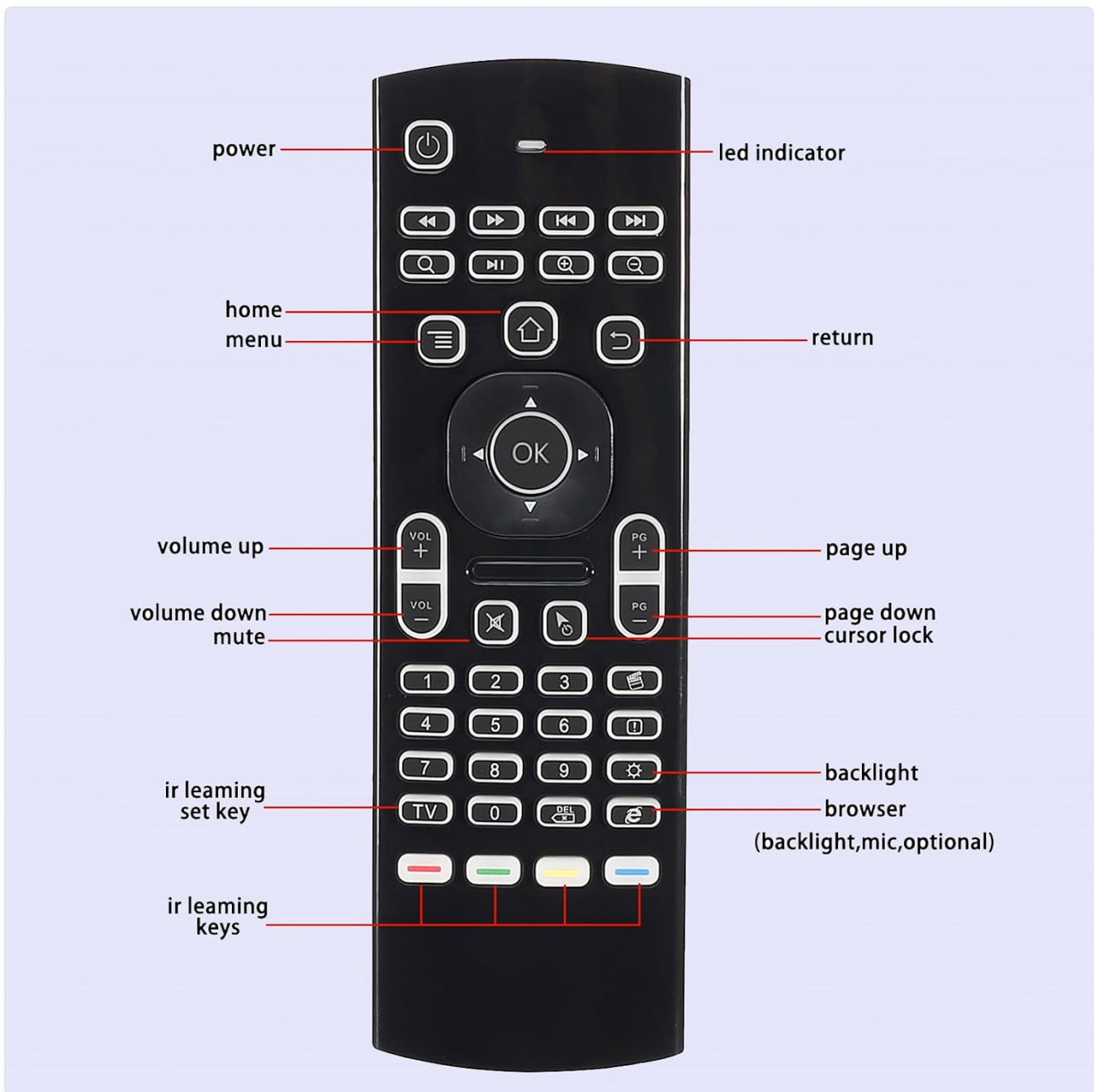


Image: A detailed diagram labeling the various buttons on the front side of the MX3 remote control, including power, volume, navigation, and special function keys.

- **Power Button:** Turns your device on or off.
- **Navigation Pad (OK, Up, Down, Left, Right):** Used for menu navigation and selection.
- **Volume Up/Down:** Adjusts the audio volume.
- **Page Up/Down:** Scrolls through pages or lists.
- **Home Button:** Returns to the main screen or home interface.
- **Return Button:** Goes back to the previous screen or menu.
- **Menu Button:** Opens context-sensitive menus.

2. Keyboard Usage

Flip the remote over to access the full QWERTY keyboard. This allows for easy text input, searching, and typing, similar to a standard computer keyboard.

3. Air Mouse Functionality

The MX3 remote features a 3-Gyro&Gsensor system, enabling precise air mouse control. Simply wave the remote in

the air to move the cursor on your screen. Press the **Cursor Lock** button to toggle between air mouse mode and traditional button navigation.



Image: The MX3 remote control being used as an air mouse, with a diagram illustrating the 6-Axis Inertia Sensors (Gyroscope frame, Spin axis, Gimbal, Rotor) that enable its motion-sensing capabilities.

4. Backlight Function

To activate the backlight for the keyboard, press the **Brightness** button (often depicted as a light bulb icon). This illuminates the keys, making the remote easy to use in low-light conditions or in the dark.



Image: The MX3 remote control with its LED backlight illuminated, demonstrating its utility for use in dark environments.

5. IR Learning Function

The MX3 remote can learn infrared (IR) signals from your existing TV remote, allowing you to consolidate control. Follow these steps:

1. Place the MX3 air mouse remote and your TV remote head-to-head, ensuring their IR emitters are aligned.
2. Press and hold the MX3 remote's **TV** button for 3-5 seconds. The red LED will flash fast, then slowly, indicating it has entered learning mode.
3. Press the button on your TV remote that you wish to learn (e.g., Power button). The red LED on the MX3 remote will light up steadily.
4. While the MX3's LED is steady, press the corresponding button on the MX3 remote (e.g., the Power button or one of the four color buttons) where you want to store the learned function. The red LED will flash slowly again, indicating successful learning.
5. Repeat steps 3 and 4 for any other buttons you wish to program.
6. Press the MX3 remote's **TV** button again to exit learning mode. The LED will turn off.

Effective Control Distance Up to 10M!



Image: The MX3 remote control positioned to learn IR signals from another remote, illustrating the IR learning function.

Maintenance

1. Cleaning

To clean the remote, gently wipe its surface with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid using harsh chemicals or excessive moisture, as this can damage the electronics.

2. Battery Replacement

When the remote's performance degrades or the LED indicator flashes to signal low power, replace the AAA batteries. Always replace both batteries at the same time with new ones. Dispose of old batteries responsibly according to local regulations.

3. Storage

Store the remote in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. If storing

for an extended period, it is advisable to remove the batteries to prevent leakage and potential damage to the device.

Troubleshooting

- **Remote not responding:**
 - Ensure the USB receiver is securely plugged into your device.
 - Check battery levels and replace if necessary.
 - Try re-pairing the remote by holding the **OK** and **TV** buttons simultaneously.
 - Try plugging the USB receiver into a different USB port on your device.
- **Cursor erratic or not moving smoothly:**
 - Ensure the remote is held steadily and not subjected to excessive shaking.
 - Recalibrate the air mouse by placing the remote on a flat surface for a few seconds.
 - Interference from other 2.4GHz devices might be present. Try moving closer to the receiver or away from other wireless devices.
- **Backlight not working:**
 - Press the **Brightness** button to ensure it's toggled on.
 - Check battery levels. Low batteries may prevent the backlight from functioning.
- **IR learning failed:**
 - Ensure the remotes are aligned head-to-head and close enough during the learning process.
 - Make sure the MX3 remote is in IR learning mode (LED flashing slowly after holding **TV** button).
 - Some IR signals may not be compatible. Try with another button or remote if possible.

Specifications

Feature	Detail
Model Number	96dc0485-b1bd-4b84-b7ed-147fc3a3209f
Connectivity	2.4GHz RF Wireless
Sensors	3-Gyro & Gsensor (6-Axis Inertia Sensors)
Keyboard	Full QWERTY Keyboard
Special Features	Backlight Function, IR Learning
Compatible Devices	Android TV Box, Projector, Android Smart TV, IPTV, Networked set-top Box, Mini PC, PS3/4, Xbox 360
Compatible OS	Google/Android OS, Mac OS, Linux OS, Windows system
Transmission Distance	Up to 10 meters
Item Weight	3.36 ounces (approx. 95.26 grams)
Package Dimensions	2.1 x 1.57 x 0.59 inches (approx. 5.33 x 3.99 x 1.50 cm)

Warranty and Support

Warranty Information

For specific warranty details, please refer to the product packaging or contact the seller directly. Warranty terms may vary based on region and purchase date.

Customer Support

If you encounter any issues or have questions regarding the MX3 Air Mouse Remote Control, please contact the seller or manufacturer for assistance. You can typically find contact information on the product packaging or the retailer's website where the product was purchased.

As stated in the product features: "Any question before purchase or during use, please feel free to contact us."