Adesso P30

Adesso iMouse P30 Air Mouse GO Plus User Manual

Model: P30

Introduction

The Adesso iMouse P30 Air Mouse GO Plus is a versatile 2-in-1 device designed for both desktop and presentation use. It functions as a highly accurate mouse for everyday tasks and seamlessly transforms into a gesture-controlled Air Mouse for interactive command of presentations, multimedia, video conferencing, and Internet applications. This dual functionality makes it an ideal tool for various settings, from boardrooms and meeting rooms to classrooms and personal computing environments.

Package Contents

- Air Mouse Go Plus
- Desktop charging cradle and USB charging cable
- 2.4 GHz USB receiver
- Quick start Guide
- Downloadable MotionTools software for Windows Compatibility

Key Features

- **Variety of Use:** Functions as a desktop/laptop mouse, presentation remote, smart TV mouse, CCTV control, and more.
- **Assignable Buttons and Hand Gestures:** Customizable controls for enhanced functionality (Windows only).
- **New MotionTools Software:** Includes MotionTools V3.0 software for customization, presentation tools, and screen effects.
- **Rechargeable Battery:** Equipped with a rechargeable battery and a convenient charging stand.
- **100ft Wireless Range:** Provides extensive wireless freedom for presentations and remote control.
- **Variable DPI Switch:** Adjust mouse sensitivity for precise control.
- **Ergonomic Design:** Shaped for comfort during extended use in both desktop and air mouse modes.

Setup Guide

1. Charging the iMouse P30

Before first use, ensure the iMouse P30 is fully charged. Place the mouse onto the provided desktop charging cradle. Connect the USB charging cable from the cradle to an available USB port on your computer or a USB wall adapter. The charging indicator light on the mouse will show its status (refer to the Quick Start Guide for specific light indications).



Image: The black desktop charging cradle for the Adesso iMouse P30, designed to hold the mouse upright while charging.

2. Connecting the USB Receiver

Locate the 2.4 GHz USB receiver included in the package. Plug this receiver into an available USB port on your computer, smart TV, or other compatible device. The system should automatically detect and install the necessary drivers. No manual driver installation is typically required for basic mouse functionality.



Image: The Adesso iMouse P30 shown alongside its compact USB receiver, illustrating the relative size and the receiver's design.

3. Installing MotionTools Software (Optional, for Windows)

For advanced features such as customizable buttons, hand gestures, and presentation tools, download and install the MotionTools V3.0 software from the Adesso website. This software is compatible with Windows operating systems.



Image: A screenshot of the MotionTools V3.0 software interface, showing options for customizing mouse buttons and settings.

Operating Instructions

Desktop Mouse Mode

Use the iMouse P30 like a traditional desktop mouse. Place it on a flat surface and move it to control the cursor. The scroll wheel and primary buttons function as expected. The ergonomic design ensures comfortable use during prolonged periods.



Image: A split image showing the Adesso iMouse P30 being used in two modes: as a standard desktop mouse with a hand resting on it, and held in the air for presentation control.

Air Mouse Mode

To activate Air Mouse mode, lift the mouse from the surface. The iMouse P30 will automatically switch to gesture control. Move your hand in the air to control the cursor on screen. This mode is ideal for presentations, navigating smart TVs, or controlling devices from a distance.



Image: A hand holding the Adesso iMouse P30 in the air, demonstrating its use as an air mouse with motion blur indicating movement.

Using the Variable DPI Switch

The iMouse P30 features a variable DPI switch, allowing you to adjust the cursor sensitivity. Press the dedicated DPI button (refer to the Quick Start Guide for exact button location) to cycle through different DPI settings. Higher DPI settings result in faster cursor movement, while lower DPI settings provide more precise control.



Image: A hand pressing a button on the Adesso iMouse P30, illustrating the location of the variable DPI switch.

Presentation Features (with MotionTools Software)

When used with the MotionTools V3.0 software, the iMouse P30 unlocks powerful presentation features, including slide queuing, highlighting, annotation, zoom, media player controls, and internet navigation. Customize gestures and button assignments within the software to streamline your presentations.



Image: A person using the Adesso iMouse P30 to control a presentation on a large screen, demonstrating its wireless range and utility in a professional setting.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the mouse and charging stand. Avoid using harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, avoid fully discharging the mouse frequently. Charge it regularly using the provided charging cradle.
- **Storage:** When not in use for extended periods, store the mouse and receiver in a cool, dry place.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Mouse not responding	Low battery; USB receiver not connected; Out of range.	Charge the mouse; Ensure USB receiver is securely plugged in; Move closer to the receiver (within 100ft).
Cursor erratic or jumpy	Dirty sensor; Interference; Surface issues (for desktop mode).	Clean the optical sensor with a soft cloth; Move away from other wireless devices; Use on a clean, non-reflective surface.
Air Mouse mode not working	Mouse not lifted from surface; Software not installed/configured (for advanced gestures).	Ensure mouse is lifted and moved in the air; Install and configure MotionTools software if using advanced features.
Buttons not customizable	MotionTools software not installed or not running; Not a Windows OS.	Install MotionTools V3.0 software (Windows only); Ensure the software is running in the background.

Specifications

Feature	Detail
Brand	Adesso
Model	iMouse P30
Connectivity Technology	2.4 GHz Wireless Technology
Movement Detection Technology	Laser
Operating System Compatibility	Windows Vista (and likely newer Windows versions)
Power Source	Battery Powered (1 Lithium Ion battery required)
Item Weight	9.2 ounces
Product Dimensions (LxWxH)	1.8 x 2.3 x 0.1 inches
Color	Black
Special Feature	Radio Frequency, Wireless

Support and Warranty

Adesso is committed to customer satisfaction. If you have any questions, concerns, or require technical assistance with your iMouse P30, please reach out to our support team. Our U.S.-based support team is available via phone, email, or online chat.
For the most up-to-date contact information and warranty details, please visit the official Adesso website or refer to the warranty card included with your product.

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Example: How do I reset this device or fix this error?

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