

## Adesso iMouse V30

# Adesso iMouse V30 Wireless Adjustable Vertical Ergonomic Mouse User Manual

Model: iMouse V30

## INTRODUCTION

The Adesso iMouse V30 is a wireless vertical ergonomic mouse designed to enhance comfort and reduce wrist strain during extended computer use. It features adjustable angles, a variable DPI switch, and 2.4GHz wireless connectivity for reliable performance. This manual provides instructions for setting up, operating, maintaining, and troubleshooting your iMouse V30.



Image: Adesso iMouse V30 vertical ergonomic mouse held by a hand, showcasing its design.

## WHAT'S IN THE BOX

---

Please check the package contents to ensure all items are present:

- iMouse V30 Mouse
- USB Wireless Receiver
- Quick Start Guide

## SETUP

---

Follow these steps to set up your Adesso iMouse V30:

1. **Install Battery:** The iMouse V30 requires one Lithium Ion battery (included). Locate the battery compartment on the underside of the mouse, open it, and insert the battery according to the polarity indicators. Close the compartment securely.
2. **Connect USB Wireless Receiver:** Plug the USB wireless receiver into an available USB port on your computer.
3. **Power On Mouse:** Locate the power switch on the underside of the mouse and slide it to the "ON" position.
4. **Driver Installation:** Your computer should automatically detect and install the necessary drivers. No manual driver installation is typically required for Windows, macOS, or Linux operating systems.



iMouse® V30



## 2.4 GHz WIRELESS CONNECTIVITY

Image: Adesso iMouse V30 vertical ergonomic mouse shown with its USB wireless receiver.

### OPERATING INSTRUCTIONS

---

The iMouse V30 offers several features for customized comfort and control:

#### Adjustable Angles

The mouse features an adjustable angle mechanism to find the most comfortable position for your wrist. Gently adjust the top portion of the mouse to your preferred angle, ranging from  $-7.5^{\circ}$  to  $+7.5^{\circ}$ .



Image: Diagram showing the Adesso iMouse V30 with arrows indicating adjustable angles from -7.5 to +7.5 degrees.

## Variable DPI Switch

Change the mouse cursor speed (DPI) on the fly using the dedicated DPI button located near the scroll wheel. Cycle through available DPI settings: 800, 1200, 1600, and 2400 DPI, to match your preference and task requirements.



Image: Close-up of the Adesso iMouse V30 showing the DPI button and a graphic indicating DPI settings from 800 to 2400.

## Buttons

The iMouse V30 features 7 buttons for various functions:

- **Left Click Button:** Standard primary click function.
- **Right Click Button:** Standard secondary click function.
- **Scroll Wheel:** For vertical scrolling and acts as a middle click button.
- **DPI Switch Button:** Adjusts cursor sensitivity (DPI).
- **Forward/Back Buttons:** Located on the side for quick navigation in web browsers or file explorers.

## Wireless Connectivity

The mouse utilizes 2.4GHz radio frequency wireless technology, providing a reliable connection up to 30 feet from the USB receiver.



Image: Adesso iMouse V30 next to a laptop with a USB wireless receiver, illustrating 2.4GHz wireless connection.

## MAINTENANCE

---

To ensure the longevity and optimal performance of your iMouse V30, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the mouse surface. Avoid using harsh chemicals, solvents, or abrasive cleaners.
- **Optical Sensor:** Periodically check and gently clean the optical sensor on the underside of the mouse to prevent tracking issues.
- **Battery Replacement:** Replace the Lithium Ion battery when the mouse performance degrades or it stops responding. Ensure correct polarity when inserting a new battery.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery life. Store it in a clean, dry environment.

## TROUBLESHOOTING

---

If you encounter issues with your iMouse V30, refer to the following common solutions:

- **Mouse Not Responding or Choppy Movement:**
  - Ensure the mouse is powered on.
  - Check the battery level and replace if necessary.
  - Verify the USB wireless receiver is securely plugged into a working USB port on your computer. Try a different USB port.
  - Ensure the mouse is within the 30-foot operating range of the receiver and there are no significant obstructions.
  - Clean the optical sensor on the underside of the mouse.
  - Test the mouse on a different surface. Highly reflective or uneven surfaces can affect tracking.
- **Cursor Moves Erratically:**
  - Clean the optical sensor.
  - Ensure the mouse is on a clean, uniform surface.
  - Reduce wireless interference by moving other wireless devices away from the mouse and receiver.
- **Buttons Not Functioning:**
  - Check battery level.
  - Ensure the mouse is properly connected.

- Restart your computer.

## SPECIFICATIONS

---

Feature	Description
Brand	Adesso
Model Name	iMouse V30 Mouse
Model Number	iMouse V30
Connectivity Technology	Radio Frequency, USB, Wireless
Movement Detection	Optical
DPI Settings	800, 1200, 1600, 2400 DPI (Adjustable)
Button Quantity	7
Hand Orientation	Right-handed
Compatible Devices	Mac, Personal Computer
Operating System	Windows, macOS, Linux
Wireless Range	30 feet
Power Source	Battery Powered (1 Lithium Ion battery included)
Item Weight	8.8 ounces
Item Dimensions (L x W)	5.3"L x 3.5"W
Material	Plastic

## WARRANTY INFORMATION

---

Warranty information for the Adesso iMouse V30 is not available in the provided product details. Please refer to the manufacturer's official website or contact their customer support for warranty specifics.

## SUPPORT

---

For further assistance, product registration, or to explore other Adesso products, please visit the official Adesso store or contact their customer support:

- Adesso Store: <https://www.amazon.com/stores/Adesso/page/E6F1DEFE-4A8A-40C4-B71C-7B122906B821>
- Manufacturer Website: [www.adesso.com](http://www.adesso.com) (General link, please verify for specific product support)

