

SCYROX V6

SCYROX V6 Lightweight Wireless Gaming Mouse User Manual

Model: V6

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1. INTRODUCTION

Thank you for purchasing the SCYROX V6 Lightweight Wireless Gaming Mouse. This manual provides essential information for setting up, operating, and maintaining your device. Please read it thoroughly before use to ensure optimal performance and longevity of your mouse.

The SCYROX V6 is designed for high-performance gaming, featuring a lightweight 40g design, a Pixart 3950 sensor, and support for an 8000Hz polling rate via its included dongle. It offers precise tracking and responsive control for an enhanced gaming experience.

2. SETUP

2.1 Package Contents

Verify that your package contains the following items:

- SCYROX V6 Wireless Gaming Mouse
- 8K Wireless Dongle
- USB-C Charging/Data Cable
- User Manual (this document)

2.2 Initial Charging

Before first use, fully charge the mouse. Connect the USB-C end of the provided cable to the mouse and the USB-A end to an available USB port on your computer or a USB wall adapter. The LED indicator on the mouse will show charging status.



Image: Side view of the SCYROX V6 mouse showing the USB-C charging port at the front.

2.3 Connecting the Wireless Dongle

Insert the 8K wireless dongle into an available USB port on your computer. The mouse should automatically connect. If not, ensure the mouse is powered on using the switch on its underside.



Image: Underside of the SCYROX V6 mouse, highlighting the Pixart 3950 sensor and the power switch.

2.4 Driver Installation

The SCYROX V6 supports a web-based driver for customization. To access the driver and configure settings such as DPI, polling rate, and button assignments, open a web browser (Chrome recommended) and navigate to the official SCYROX support website. Follow the on-screen instructions to connect your mouse and customize its features.

3. OPERATING INSTRUCTIONS

3.1 Basic Functions

- **Left Click:** Primary action.
- **Right Click:** Secondary action/context menu.
- **Scroll Wheel:** Scroll up/down. Can also be clicked for middle-click functionality.
- **Side Buttons (2):** Default to forward/back in web browsers. Customizable via web driver.
- **DPI Button:** Located on the top of the mouse, cycles through preset DPI stages. Customizable via web driver.



Image: Top view of the SCYROX V6 mouse, showing the left/right click buttons, scroll wheel, and DPI button.

3.2 DPI Adjustment

The SCYROX V6 features a Pixart 3950 sensor with a maximum sensitivity of 8000 DPI. You can cycle through predefined DPI settings using the dedicated DPI button on the mouse. For precise customization of DPI stages, use the web driver software.

3.3 Polling Rate

The mouse supports an 8000Hz polling rate, providing extremely low latency and smooth cursor movement. This setting can be adjusted through the web driver. Note that higher polling rates may consume more battery power.

3.4 Battery Management

The SCYROX V6 is equipped with a 250mA battery. Battery life varies depending on usage and selected polling rate. For continuous high-performance use, especially at 8000Hz, daily charging is recommended. Connect the mouse with the USB-C cable to charge.

4. MAINTENANCE

4.1 Cleaning

To clean your mouse, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device. Avoid using harsh chemicals or abrasive materials.

4.2 Storage

When not in use for extended periods, store the mouse in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the mouse is fully charged before long-term storage to preserve battery health.

5. TROUBLESHOOTING

5.1 Mouse Not Responding

- **Check Power:** Ensure the mouse is powered on using the switch on the underside.
- **Check Battery:** Connect the mouse to the charging cable to ensure it has sufficient charge.
- **Dongle Connection:** Verify the 8K wireless dongle is securely inserted into a working USB port on your computer. Try a different USB port.
- **Re-pairing:** If the mouse does not connect, refer to the web driver instructions for re-pairing the mouse with its dongle.

5.2 Sensor Tracking Issues

- **Surface Compatibility:** Ensure you are using the mouse on a suitable mouse pad. Some surfaces (e.g., glass, highly reflective surfaces) may cause tracking inconsistencies.
- **Sensor Cleanliness:** Clean the sensor lens on the underside of the mouse with a soft, dry cloth.

5.3 Web Driver Access Issues

- **Browser Compatibility:** The web driver is optimized for Chrome. If you encounter issues with other browsers (e.g., Firefox), try accessing it with Chrome.
- **Internet Connection:** Ensure your computer has an active internet connection to access the web driver.

6. SPECIFICATIONS

Brand	SCYROX
Model Name	SCYROX V6
Color	White
Weight	40 grams
Dimensions (L x W)	11.9 x 6.1 cm

Sensor	Pixart 3950
Max DPI	8000 DPI
Polling Rate	Up to 8000Hz
Number of Buttons	6
Switch Type	Omron
Battery Capacity	250mA (Non-standard battery included)
Wireless Range	33 feet
Operating System Compatibility	Mac OS 12 Monterey, Mac OS 13 Ventura, Mac OS 14 Sonoma, Windows 10, Windows 11

7. WARRANTY & SUPPORT

7.1 Warranty Information

The SCYROX V6 Lightweight Wireless Gaming Mouse comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For technical assistance, warranty claims, or general inquiries, please visit the official SCYROX support website or contact our customer service team. Contact details can typically be found on the product packaging or the official website. When contacting support, please have your product model (SCYROX V6) and proof of purchase ready.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question