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SteelSeries 62535

SteelSeries Prime FPS Gaming Mouse Neo Noir Edition User Manual

Model: 62535 | Brand: SteelSeries

Product Overview

The SteelSeries Prime FPS Gaming Mouse Neo Noir Edition is a limited edition, lightweight gaming mouse designed for competitive FPS gameplay. It features a battle-tested shape, hyper-durable design, and a textured matte finish for optimal grip and comfort during extended use. This mouse is equipped with advanced optical switches and a high-performance sensor to deliver precise and responsive control.

Figure 1: Top view of the SteelSeries Prime FPS Gaming Mouse Neo Noir Edition, showcasing its unique black and white design with pink and blue accents, and the illuminated scroll wheel.

Key features include:

- **Prestige Optical Magnetic Switches:** Revolutionary switches that actuate lightning fast using infrared beams, rated for an industry-best 100 million clicks using neodymium magnets, ensuring durability and consistent performance.
- **TrueMove Pro Optical Sensor:** A top-of-the-line sensor delivering 18,000 CPI (Counts Per Inch), 450 IPS (Inches Per Second), and 50G acceleration with advanced tilt tracking for unparalleled precision.
- **Lightweight Design:** Weighing only 69g, developed with input from esports professionals for sustained comfort and battle-tested durability.
- **On-board Customization:** Allows for direct adjustment of 4 polling rates and up to 5 pre-set or customized CPIs without software.
- **Brilliant Prism RGB Lighting:** Customizable RGB lighting integrated into the scroll wheel.

Setup

System Requirements

Before connecting your SteelSeries Prime FPS Gaming Mouse, ensure your system meets the following requirements:

- Operating System: Windows, macOS, Xbox, or Linux.
- Available USB Port.

Connecting the Mouse

1. Locate an available USB port on your computer or gaming console.
2. Insert the USB connector of the SteelSeries Prime FPS Gaming Mouse into the USB port.
3. Your operating system should automatically detect and install the necessary drivers.

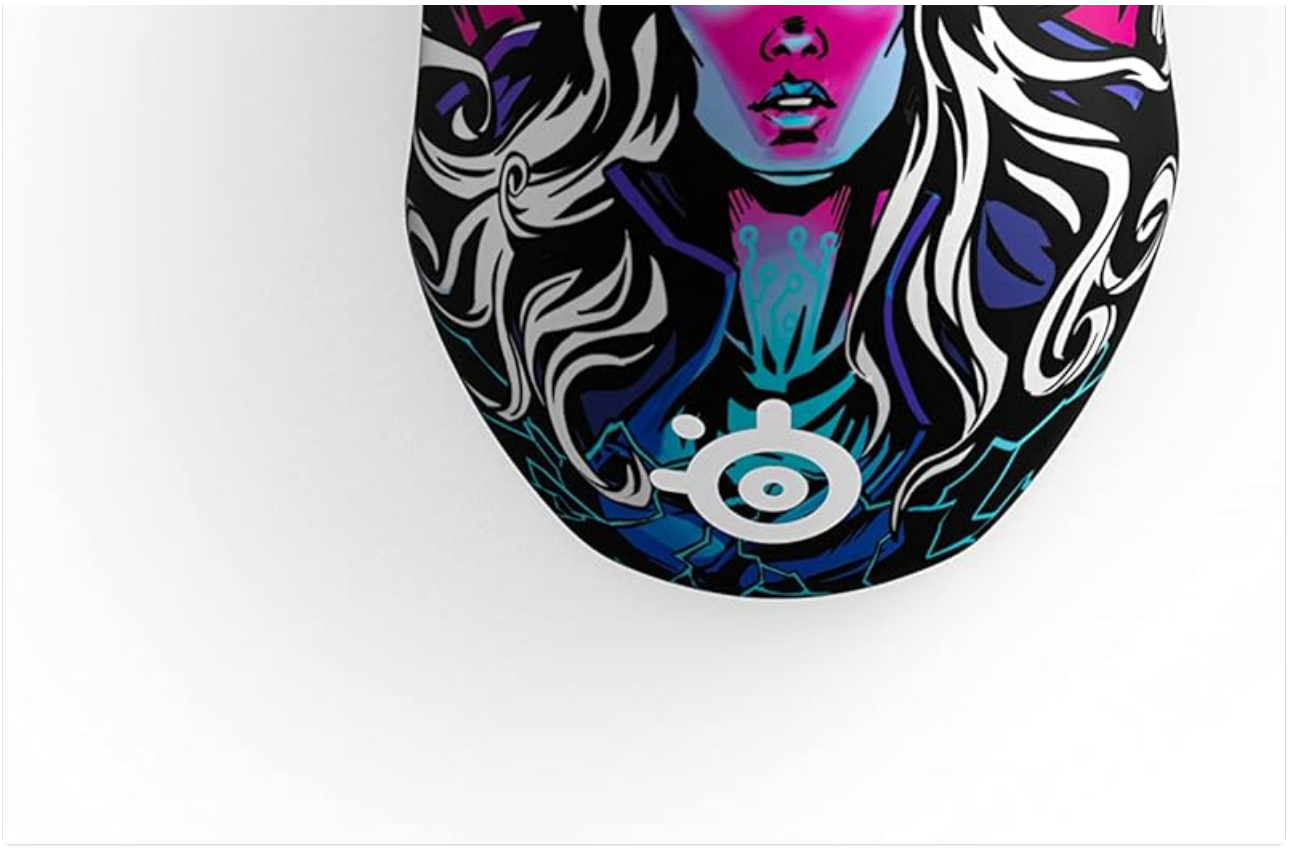

Figure 2: The SteelSeries Prime FPS Gaming Mouse with its braided USB cable, ready for connection.

Software Installation (SteelSeries GG)

For full customization and advanced features, it is recommended to install the SteelSeries GG software:

1. Visit the official SteelSeries website: steelseries.com/gg
2. Download the SteelSeries GG software compatible with your operating system.
3. Follow the on-screen instructions to complete the installation.
4. Once installed, launch SteelSeries GG to access mouse settings, including CPI, button remapping, and RGB lighting customization.

Operating Your SteelSeries Prime FPS Gaming Mouse

Basic Functions

- **Left Click:** Primary action button.
- **Right Click:** Secondary action button, often used for context menus or alternate actions.
- **Scroll Wheel:** Used for scrolling through documents or web pages. Can also be clicked for a middle-mouse button function.
- **Side Buttons:** Two programmable buttons located on the left side of the mouse, typically used for forward/back navigation or in-game actions.
- **CPI Button:** Located on the bottom of the mouse, this button allows for on-the-fly cycling through pre-set or customized CPI profiles.

Figure 3: Side view of the mouse highlighting the two programmable side buttons.

Customization with SteelSeries GG

The SteelSeries GG software unlocks the full potential of your Prime FPS Gaming Mouse:

- **CPI Adjustment:** Fine-tune your mouse sensitivity from 100 to 18,000 CPI. You can set up to 5 distinct CPI profiles and switch between them using the on-board CPI button.
- **Button Programming:** Remap any of the 5 programmable buttons to perform specific keyboard functions, macros, or media controls.
- **RGB Lighting:** Customize the Brilliant Prism RGB lighting on the scroll wheel with various effects, colors, and brightness levels.
- **Polling Rate:** Adjust the polling rate (125Hz, 250Hz, 500Hz, 1000Hz) to control how frequently the mouse reports its position to your computer. A higher polling rate generally provides smoother tracking.
- **Acceleration/Deceleration:** Adjust mouse acceleration and deceleration settings to suit your preference.

Maintenance

Cleaning Your Mouse

Regular cleaning helps maintain the performance and longevity of your mouse:

- **Exterior:** Use a soft, lint-free cloth lightly dampened with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Sensor:** Gently clean the optical sensor on the bottom of the mouse with a cotton swab or compressed air to remove dust and debris. Ensure the mouse is disconnected before cleaning.
- **Mouse Feet:** Periodically check the PTFE feet on the bottom of the mouse for wear or debris. Clean gently if needed.

Figure 4: Underside of the mouse, showing the TrueMove Pro optical sensor and the PTFE glide feet.

Storage

When not in use, store your mouse in a clean, dry environment away from extreme temperatures and direct sunlight. Avoid coiling the cable too tightly to prevent damage.

Troubleshooting

If you encounter issues with your SteelSeries Prime FPS Gaming Mouse, refer to the following common solutions:

Mouse Not Responding

- **Check USB Connection:** Ensure the USB cable is securely plugged into a working USB port on your computer. Try a different USB port.
- **Restart Computer:** A simple restart can often resolve connectivity issues.
- **Test on Another Device:** If possible, test the mouse on another computer to determine if the issue is with the mouse or your system.
- **Check Device Manager (Windows):** Verify that the mouse is recognized in Device Manager and that there are no driver conflicts.

Inconsistent Tracking or Cursor Lag

- **Clean Sensor:** Dust or debris on the optical sensor can cause tracking issues. Refer to the Maintenance section for cleaning instructions.
- **Mouse Pad Surface:** Ensure you are using the mouse on a clean, uniform surface. Highly reflective or uneven surfaces can interfere with optical tracking.
- **Adjust CPI:** Experiment with different CPI settings in the SteelSeries GG software to find the optimal sensitivity for your usage.
- **Polling Rate:** Ensure the polling rate is set appropriately. While higher is generally better, very high polling rates on older systems might cause issues.

Buttons Not Registering or Double-Clicking

- **Software Check:** Open SteelSeries GG and ensure button assignments are correct and there are no conflicting profiles.
- **Firmware Update:** Check for and install any available firmware updates for your mouse via the SteelSeries GG software.
- **Physical Obstruction:** Inspect the buttons for any physical debris that might be preventing proper actuation.

Technical Specifications

Feature	Detail
Brand	SteelSeries
Model Number	62535
Sensor	TrueMove Pro Optical Sensor
CPI (Counts Per Inch)	Up to 18,000 CPI

Feature	Detail
IPS (Inches Per Second)	450 IPS
Acceleration	50G
Switches	Prestige Optical Magnetic Switches (100M Click Rating)
Buttons	5 Programmable Buttons
Weight	69g (2.43 ounces)
Dimensions (LxWxH)	7.32 x 4.96 x 2.17 inches
Connectivity	Wired USB
Operating System Compatibility	Windows, macOS, Xbox, Linux
Color	Neo Noir

Warranty and Support

Warranty Information

SteelSeries products are manufactured to the highest quality standards. This product is covered by a limited manufacturer's warranty. For specific warranty terms and conditions, including duration and coverage details, please refer to the warranty card included with your product or visit the official SteelSeries website.

Customer Support

For technical assistance, troubleshooting, or general inquiries, please visit the SteelSeries support page: support.steelseries.com

You may also find helpful resources, FAQs, and community forums on their website.

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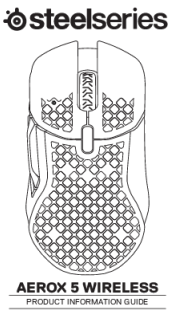
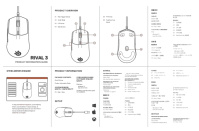
Related Documents - 62535

	SteelSeries Rival 3 Gaming Mouse: Product Guide and Overview Comprehensive guide to the SteelSeries Rival 3 gaming mouse, covering product overview, features, software requirements, setup, and warranty information. Learn about its design, performance, and customization options.

	[SteelSeries Prime Wireless Product Information Guide] Get started with the SteelSeries Prime Wireless gaming mouse. This guide covers setup, features, CPI/polling rate functions, battery indicators, and system requirements for optimal performance.
	[SteelSeries Aerox 9 Wireless Software Guide] A comprehensive guide to the SteelSeries Engine software for the Aerox 9 Wireless gaming mouse, covering button remapping, CPI settings, illumination customization, and battery saving features.
	[SteelSeries Prime Mini Wireless Product Information Guide] A comprehensive guide to the SteelSeries Prime Mini Wireless gaming mouse, covering setup, features, and specifications. Learn how to connect your mouse, customize settings with SteelSeries Engine, and understand its various functions and indicators.
	[SteelSeries Aerox 5 Wireless Gaming Mouse: Product Information Guide] Comprehensive guide for the SteelSeries Aerox 5 Wireless gaming mouse, covering setup, features, system compatibility, and regulatory information.
	[SteelSeries Rival 3 Gaming Mouse: Product Information Guide] Official product information guide for the SteelSeries Rival 3 gaming mouse, detailing its features, system requirements, setup instructions, and regulatory compliance information.