**SteelSeries 63003**

# SteelSeries QcK Gaming Mouse Pad - Instruction Manual

Model: 63003

## INTRODUCTION

The SteelSeries QcK Gaming Mouse Pad is engineered for optimal gaming performance. Featuring an exclusive micro-woven cloth surface, it is designed to provide precise tracking for both low and high DPI movements. The non-slip rubber base ensures stability during intense gaming sessions. This manual provides essential information for setting up, using, and maintaining your QcK mouse pad.



Image: Top-down view of the SteelSeries QcK Gaming Mouse Pad, highlighting its minimalist black design and the SteelSeries logo in the bottom left corner.

## SETUP

1. **Unpack:** Carefully remove the SteelSeries QcK Gaming Mouse Pad from its packaging.

2. **Unroll:** Gently unroll the mouse pad and lay it flat on your desired surface. Due to packaging, it may initially have a slight curl; this will flatten out with use.

3. **Placement:** Position the mouse pad on a clean, flat desk or table. Ensure the non-slip rubber base is in full contact with the surface to prevent movement during use.

4. **Mouse Placement:** Place your gaming mouse on the surface of the mouse pad. The micro-woven cloth is optimized for both optical and laser sensors.



Image: A gaming mouse positioned on the SteelSeries QcK mouse pad, illustrating the ample surface area for mouse movement.

## OPERATING

The SteelSeries QcK mouse pad is designed for seamless and accurate mouse tracking. Its smooth surface minimizes friction, allowing for effortless mouse movements crucial for gaming precision.

- **Optimized Tracking:** The high thread count and smooth surface are specifically optimized for the precise tracking required by both optical and laser gaming mouse sensors.

- **Stable Performance:** The non-slip rubber base firmly grips your desk, preventing any unwanted movement of the mouse pad during intense gameplay or rapid mouse maneuvers.

- **Enhanced Control:** Experience consistent glide and stopping power, providing superior control over your mouse for improved accuracy in all applications, especially gaming.
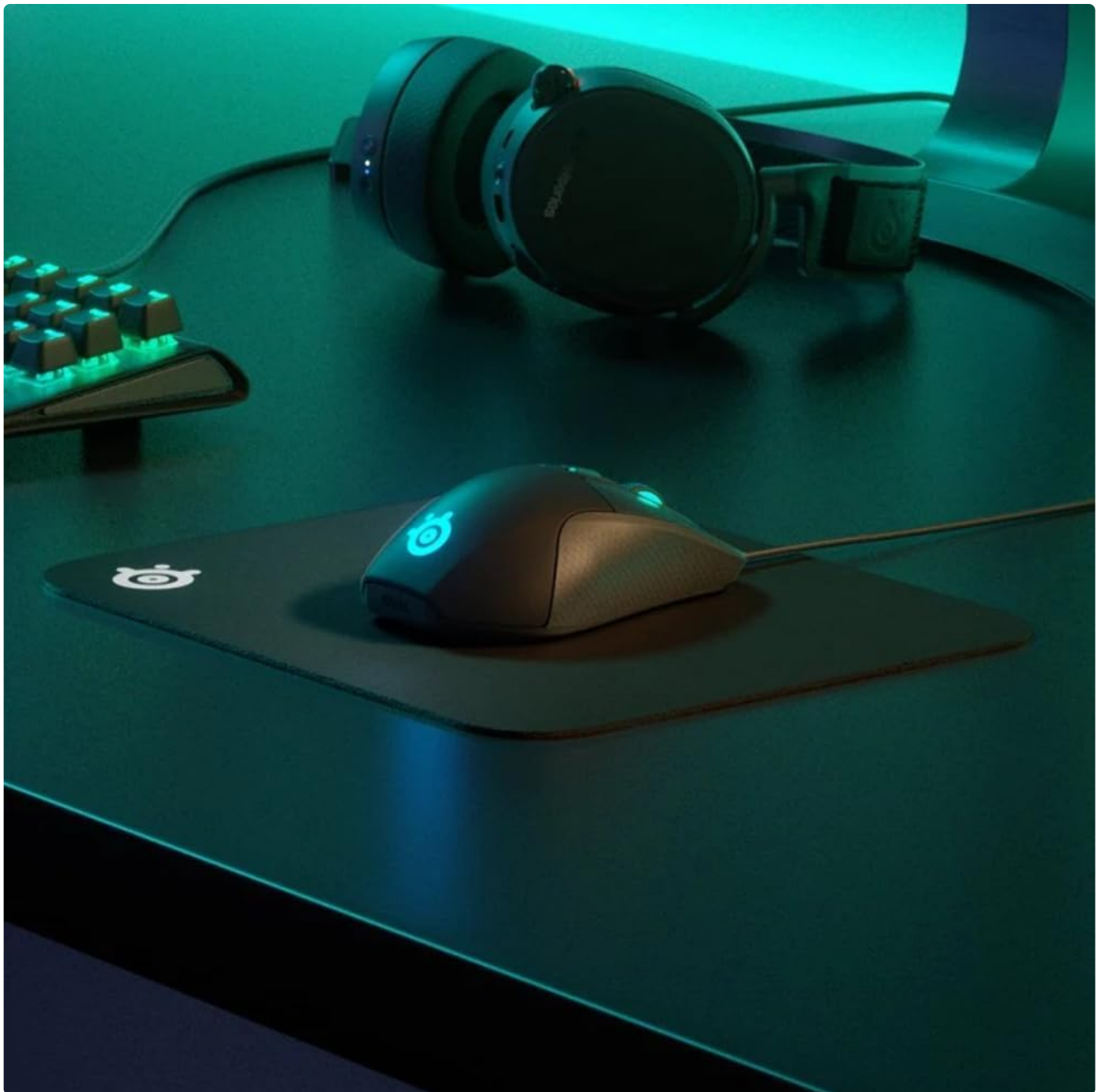
Image: The SteelSeries QcK mouse pad integrated into a gaming setup, showcasing its role in a complete PC gaming environment.

## Product Usage Demonstration

Your browser does not support the video tag.

Video: An official product video demonstrating the SteelSeries QcK Gaming Mouse Pad in use, highlighting its features and performance.

## MAINTENANCE

To ensure the longevity and optimal performance of your SteelSeries QcK Gaming Mouse Pad, regular cleaning is recommended. The QcK series is designed to be durable and washable.

- **Cleaning Method:** The mouse pad can be hand-washed with mild soap and cold water. Avoid using harsh detergents or abrasive materials, as these can damage the surface.

- **Drying:** After washing, gently squeeze out excess water and lay the mouse pad flat to air dry. Do not tumble dry or expose to direct heat, as this may cause warping or damage to the rubber base.

- **Spot Cleaning:** For minor spills or dirt, use a damp cloth with a small amount of mild soap to gently wipe the affected area.

## TROUBLESHOOTING

Most issues with a mouse pad are minor and easily resolved. Here are some common concerns and their solutions:

| Problem | Solution |
|---|---|
| Mouse pad does not lay completely flat. | This is common after unrolling. Lay it flat for a few hours or overnight. You can place heavy, flat objects (like books) on the edges to help it flatten faster. |
| Mouse tracking feels inconsistent or rough. | Clean the mouse pad surface as per the Maintenance section. Also, ensure your mouse sensor is clean and free of debris. |
| Mouse pad slides on the desk. | Ensure the desk surface is clean and dry. The non-slip rubber base requires a clean surface for optimal grip. |

## SPECIFICATIONS

- **Brand:** SteelSeries
- **Model Number:** 63003
- **Material:** Rubber (base), Micro-woven cloth (surface)
- **Color:** Black
- **Dimensions (L x W x H):** 17.72 x 15.7 x 0.08 inches (450 x 400 x 2 mm)
- **Item Weight:** 8 ounces
- **Special Feature:** Washable
- **Recommended Uses:** Gaming
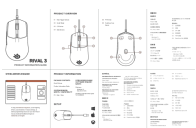
## WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or frequently asked questions, please visit the official SteelSeries website or contact their customer service. Specific warranty terms may vary by region and retailer.
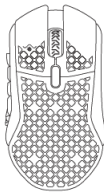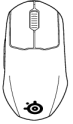
**Online Resources:**

- SteelSeries Official Amazon Store

## Related Documents - 63003



SteelSeries Rival 3 Gaming Mouse Product Information Guide
Comprehensive guide for the SteelSeries Rival 3 gaming mouse, covering product overview, system requirements, software needs, setup, and compliance information. Includes multilingual support details.

| | |
|---|---|
| | **[SteelSeries Aerox 9 Wireless Gaming Mouse: Product Information Guide](#)**<br>Comprehensive guide for the SteelSeries Aerox 9 Wireless gaming mouse, covering setup, features, compatibility, and regulatory information. Learn how to connect, customize, and optimize your gaming experience. |
| | **[SteelSeries Rival 600 Gaming Mouse: Product Information Guide](#)**<br>Comprehensive product information guide for the SteelSeries Rival 600 gaming mouse, covering setup, features, system requirements, and calibration. Learn about its dual-optical sensor, customizable weights, and SteelSeries Engine software. |
| | **[SteelSeries Rival 710 Gaming Mouse: Product Information Guide](#)**<br>Comprehensive guide to the SteelSeries Rival 710 gaming mouse, covering setup, controls, SteelSeries Engine software, product overview, and system requirements. |
| | **[SteelSeries Prime Wireless Product Information Guide](#)**<br>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 Rival 3 Gaming Mouse: Product Guide and Overview](#)**<br>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. |