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› [Speedlink](#) /

› [Orios LED Gaming Mousepad User Manual](#)

Speedlink SL-620105-BK

Orios LED Gaming Mousepad User Manual

Model: SL-620105-BK

INTRODUCTION

The Speedlink Orios LED Gaming Mousepad is designed to enhance your gaming experience with its vibrant LED lighting and optimized surface. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your mousepad.

Key Features:

- Illuminated gaming mousepad with side LED lighting.
- Four distinct color modes: Red, Green, Blue, and Pulsating.
- Soft, smooth textile surface for minimal friction and precise mouse movements.
- Optimized for compatibility with all optical and laser sensors.
- Anti-skid rubberized backing ensures stability during intense gaming sessions.

PACKAGE CONTENTS

Ensure all items are present in the package:

- 1 x Speedlink Orios LED Gaming Mousepad



Image: The retail packaging for the Orios LED Gaming Mousepad, showing the product inside.

SETUP

- 1. Unpack the Mousepad:** Carefully remove the Orios LED Gaming Mousepad from its packaging.
- 2. Place on a Flat Surface:** Lay the mousepad flat on your desk or gaming surface. Ensure the surface is clean and free of debris to allow the anti-skid backing to function effectively.
- 3. Connect to Power:** Locate the integrated USB cable on the mousepad. Plug the USB connector into an available USB port on your computer or a powered USB hub. The LED lighting will illuminate upon successful connection.



Image: Top-down view of the Orios LED Gaming Mousepad with its USB cable connected, showing the blue LED illumination.

OPERATING THE LED LIGHTING

The Orios LED Gaming Mousepad features a control button integrated into the USB cable housing for managing the LED lighting effects.

- 1. Power On/Off:** Press and hold the control button for approximately 3 seconds to turn the LED lighting on or off.
- 2. Change Color Mode:** Briefly press the control button to cycle through the available LED color modes. The modes include: Red, Green, Blue, and a Pulsating effect that cycles through colors.



Image: Angled view of the mousepad showcasing its red LED illumination.



Image: Angled view of the mousepad showcasing its blue LED illumination.



Image: Angled view of the mousepad showcasing its green LED illumination.

MAINTENANCE

Proper care will extend the life and performance of your Orios LED Gaming Mousepad.

- **Cleaning the Surface:** Use a soft, damp cloth to gently wipe the textile surface. For stubborn dirt, a small amount of mild soap can be used, but ensure the cloth is only slightly damp to avoid moisture entering the electronics.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, alcohol, or solvents, as these can damage the surface or the LED components.
- **Drying:** Allow the mousepad to air dry completely before reconnecting it to power.

- **Storage:** When not in use, store the mousepad flat or gently rolled to prevent creases or damage to the LED strip.

TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---------------------------------|---|---|
| LEDs do not light up. | Not connected to a powered USB port. LED lighting is turned off. | Ensure the USB cable is securely plugged into a functioning USB port. Press and hold the control button for 3 seconds to turn on the LEDs. |
| Mouse tracking is inconsistent. | Mousepad surface is dirty. Mouse sensor issue. | Clean the mousepad surface as described in the Maintenance section. Test your mouse on a different surface to rule out mouse-related issues. |
| Mousepad slides on desk. | Desk surface is dusty or uneven. | Clean the desk surface where the mousepad is placed. Ensure the mousepad is laid flat. |

SPECIFICATIONS

| Feature | Detail |
|--------------------|--|
| Brand | Speedlink |
| Model Number | SL-620105-BK |
| Dimensions (LxWxH) | 10.63 x 14.13 x 0.25 inches (270 x 359 x 6.35 mm) |
| Item Weight | 8 ounces (226.8 grams) |
| Color | Black/Gray |
| Lighting | Side LED with Red, Green, Blue, and Pulsating modes |
| Surface Material | Soft, smooth textile |
| Base Material | Anti-skid rubberized backing |
| Compatibility | Optimized for all optical and laser sensors; PC / MAC (WINDOWS 10) |

SUPPORT INFORMATION

For further assistance or technical support, please visit the official Speedlink website or contact their customer service department.

Speedlink Official Website: www.speedlink.com

Please have your product model number (SL-620105-BK) ready when contacting support.

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