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> Snpurdiri ST-M1 PRO Gaming Mouse User Manual

## Snpurdiri ST-M1 PRO

# Snpurdiri ST-M1 PRO Gaming Mouse User Manual

Ultra Lightweight Honeycomb Shell Wired RGB Gaming Mouse

## INTRODUCTION

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This manual provides detailed instructions for the Snpurdiri ST-M1 PRO Wired Lightweight Gaming Mouse. Please read this manual carefully before using the product to ensure proper operation and to maximize your gaming experience.

The Snpurdiri ST-M1 PRO is designed for precision and comfort, featuring a lightweight honeycomb shell, a high-DPI optical sensor, and customizable buttons.

## PACKAGE CONTENTS

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- Snpurdiri ST-M1 PRO Gaming Mouse
- User Manual (this document)



Image: The Snpurdiri ST-M1 PRO Gaming Mouse packaging box, showing the mouse with RGB lighting and key features.

## PRODUCT OVERVIEW

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Image: Top-down view of the Snpurdiri ST-M1 PRO Gaming Mouse, highlighting its honeycomb shell design and central scroll wheel.



Image: Angled view of the Snpurdiri ST-M1 PRO Gaming Mouse, showcasing its vibrant RGB lighting through the honeycomb shell.



Image: Side view of the Snpurdiri ST-M1 PRO Gaming Mouse, showing the ergonomic shape and side buttons.

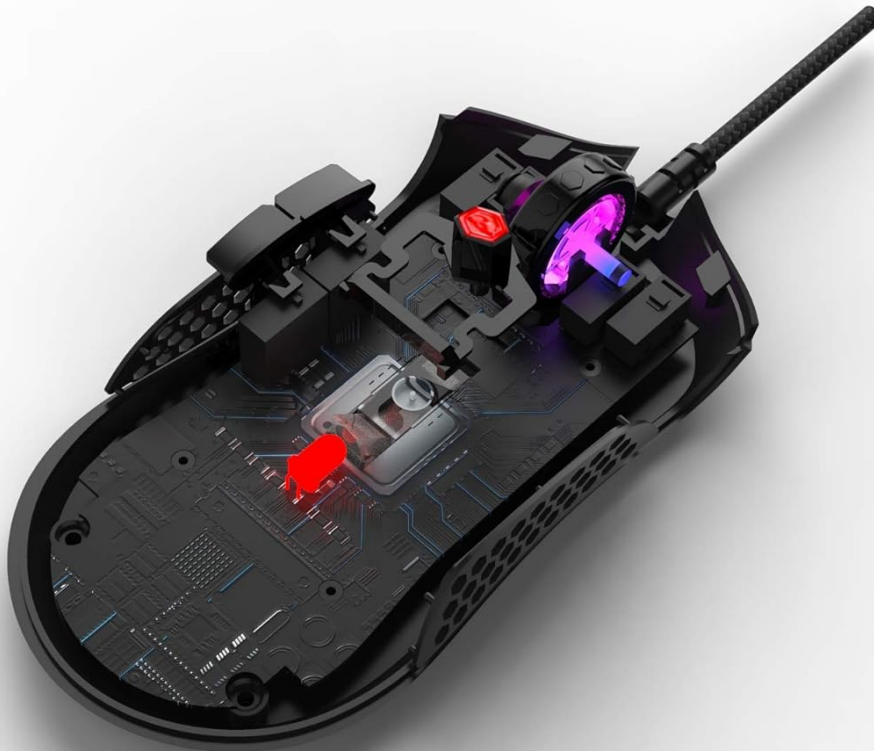


Image: Internal view of the Snpurdiri ST-M1 PRO Gaming Mouse, revealing its internal components and circuit board.





**S** SNPURDIRI

SWITCH  
ON/OFF

ECO<sup>®</sup> RoHS RECYCLED FC

Made in China

**ST-M1 PRO**

Image: Bottom view of the Snpurdiri ST-M1 PRO Gaming Mouse, showing the optical sensor, power switch, and model number ST-M1 PRO.

## SETUP INSTRUCTIONS

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1. **Connect the Mouse:** Plug the USB connector of the Snpurdiri ST-M1 PRO mouse into an available USB port on your computer.
2. **Driver Installation:** The mouse is plug-and-play for basic functionality. For advanced features and button programming, download the official driver software from the Snpurdiri website.
3. **System Compatibility:** The mouse is compatible with Windows 7 and later operating systems.

## OPERATING INSTRUCTIONS

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### Button Functions

The Snpurdiri ST-M1 PRO features 7 programmable buttons:

- Left Click Button
- Right Click Button
- Scroll Wheel (Clickable)
- DPI Cycle Button (usually located behind the scroll wheel)
- Forward Side Button
- Backward Side Button
- Additional Programmable Button (location may vary, often on the side or top)

*Note: Specific button assignments can be customized using the driver software.*

### DPI Adjustment

The mouse offers 6 adjustable DPI speeds. Press the DPI cycle button to switch between the following settings:

- 800 DPI
- 1600 DPI
- 2400 DPI
- 4000 DPI
- 6000 DPI
- 16000 DPI (Maximum)

Each DPI setting may be indicated by a specific LED color on the mouse (refer to driver software for details).

### RGB Lighting Modes

The Snpurdiri ST-M1 PRO features 10 cool RGB lighting modes and 1 office mode. These modes can typically be cycled through using a dedicated button (often combined with the DPI button or a side button) or customized via the driver software.

## MAINTENANCE

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- **Cleaning:** Use a soft, dry cloth to clean the mouse surface. For honeycomb areas, a soft brush or compressed air can remove dust. Avoid using harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the bottom of the mouse clean and free from obstructions for optimal tracking performance.
- **Cable Management:** Avoid sharp bends or excessive pulling on the USB cable to prevent damage.

## TROUBLESHOOTING

Problem	Solution
Mouse not responding	<ul style="list-style-type: none"> <li>◦ Ensure the USB cable is securely plugged into a working USB port.</li> <li>◦ Try a different USB port.</li> <li>◦ Restart your computer.</li> <li>◦ Check if the mouse's power switch (if present, on the bottom) is in the "ON" position.</li> </ul>
Inaccurate tracking or cursor lag	<ul style="list-style-type: none"> <li>◦ Clean the optical sensor on the bottom of the mouse.</li> <li>◦ Use the mouse on a clean, uniform surface (e.g., a mouse pad).</li> <li>◦ Adjust the DPI setting to a lower value if it's too high for your preference.</li> </ul>
RGB lighting not working	<ul style="list-style-type: none"> <li>◦ Ensure the mouse is properly connected.</li> <li>◦ Check the driver software for lighting settings and ensure RGB is enabled.</li> <li>◦ Cycle through lighting modes using the dedicated button on the mouse.</li> </ul>
Buttons not programmable	<ul style="list-style-type: none"> <li>◦ Install the latest driver software from the Snpurdiri website.</li> <li>◦ Ensure the driver software is running and correctly detecting the mouse.</li> </ul>

## SPECIFICATIONS

Feature	Detail
Model	ST-M1 PRO
Product Dimensions	128.5mm x 67mm x 38mm
Product Weight	65g ± 3g (mouse only)
Cable Length	1.8 meters
Number of Buttons	7 (Programmable)
Coating	Matte
Acceleration	50 g
Polling Rate	125Hz - 1000Hz
Tracking Speed	400 IPS
DPI Settings	800, 1600, 2400, 4000, 6000, 16000 (Adjustable)
RGB Lighting	10 RGB Modes + 1 Office Mode

Feature	Detail
Connectivity	Wired USB
Movement Detection	Optical (PMW3360 sensor)
Compatibility	Windows 7 and later
Manufacturer	DIRI
Date First Available	November 12, 2019

## WARRANTY INFORMATION

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Snpurdiri products are manufactured to high quality standards. This product is covered by a limited warranty against defects in materials and workmanship from the date of purchase. Please retain your proof of purchase for warranty claims. Specific warranty terms and conditions may vary by region. For detailed warranty information, please refer to the official Snpurdiri website or contact customer support.

## SUPPORT

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For further assistance, technical support, or to download the latest driver software, please visit the official Snpurdiri website:

[Visit the Snpurdiri Store on Amazon](#)

You may also find answers to common questions in the FAQ section of the Snpurdiri website.

