

THE G-LAB KULT-OXYGEN-B

The G-Lab Kult Oxygen Wired Gaming Mouse Instruction Manual

Model: KULT-OXYGEN-B

1. INTRODUCTION

This manual provides essential information for the setup, operation, and maintenance of your The G-Lab Kult Oxygen Wired Gaming Mouse. Designed for high-performance gaming, this mouse offers extreme precision, customizable RGB lighting, and programmable buttons to enhance your gaming experience.



Image 1.1: The G-Lab Kult Oxygen Wired Gaming Mouse. This image displays the mouse from a top-down perspective, highlighting its black honeycomb shell and vibrant RGB lighting.

2. SETUP INSTRUCTIONS

2.1 Connecting the Mouse

1. Unpack the The G-Lab Kult Oxygen mouse from its packaging.
2. Locate an available USB port on your computer (PC, PS4, PS5, Xbox).
3. Plug the USB connector of the mouse into the USB port.
4. The mouse should be automatically recognized by your operating system.

2.2 Software Installation (Optional)

For full customization of DPI, programmable buttons, and RGB lighting, it is recommended to install the dedicated software. Please visit the official The G-Lab website to download the latest software for your Kult Oxygen mouse.



Image 2.1: Ergonomic Design and Lightweight Construction. This image shows a side view of the mouse, emphasizing its ergonomic shape, honeycomb shell for reduced weight, and a label indicating its 70-gram weight.

3. OPERATING INSTRUCTIONS

3.1 DPI Adjustment

The Kult Oxygen mouse features an optical sensor with adjustable sensitivity up to 12,800 DPI. You can cycle through predefined DPI levels using the dedicated DPI button, usually located behind the scroll wheel. The available DPI levels are:

- 800 DPI
- 1200 DPI
- 1600 DPI
- 2400 DPI
- 5000 DPI
- 12800 DPI

For precise customization and to set your own DPI values, use the G-Lab software.



Image 3.1: DPI Levels and Acceleration. This image illustrates the six adjustable DPI levels and highlights the mouse's 40G maximum acceleration for ultimate precision.

3.2 Programmable Buttons and Macros

The Kult Oxygen mouse is equipped with 6 programmable buttons, allowing you to assign specific

actions or complex macros. This functionality provides total control and enhances efficiency during gameplay.

- **Assigning Functions:** Use the G-Lab software to remap any of the 6 buttons to perform different functions.
- **Creating Macros:** The software allows you to record and assign sequences of commands (macros) to a single button press.
- **Saving Profiles:** Create and save multiple profiles for different games or applications, allowing quick switching between customized settings.

3.3 RGB Lighting Customization

Personalize your gaming setup with the mouse's 100% customizable RGB lighting. Choose from 16.8 million colors and various lighting effects to match your style or game ambiance.

- **Color Selection:** Use the G-Lab software to select specific colors for different lighting zones.
- **Lighting Effects:** Choose from a range of pre-set lighting effects or create your own custom patterns.

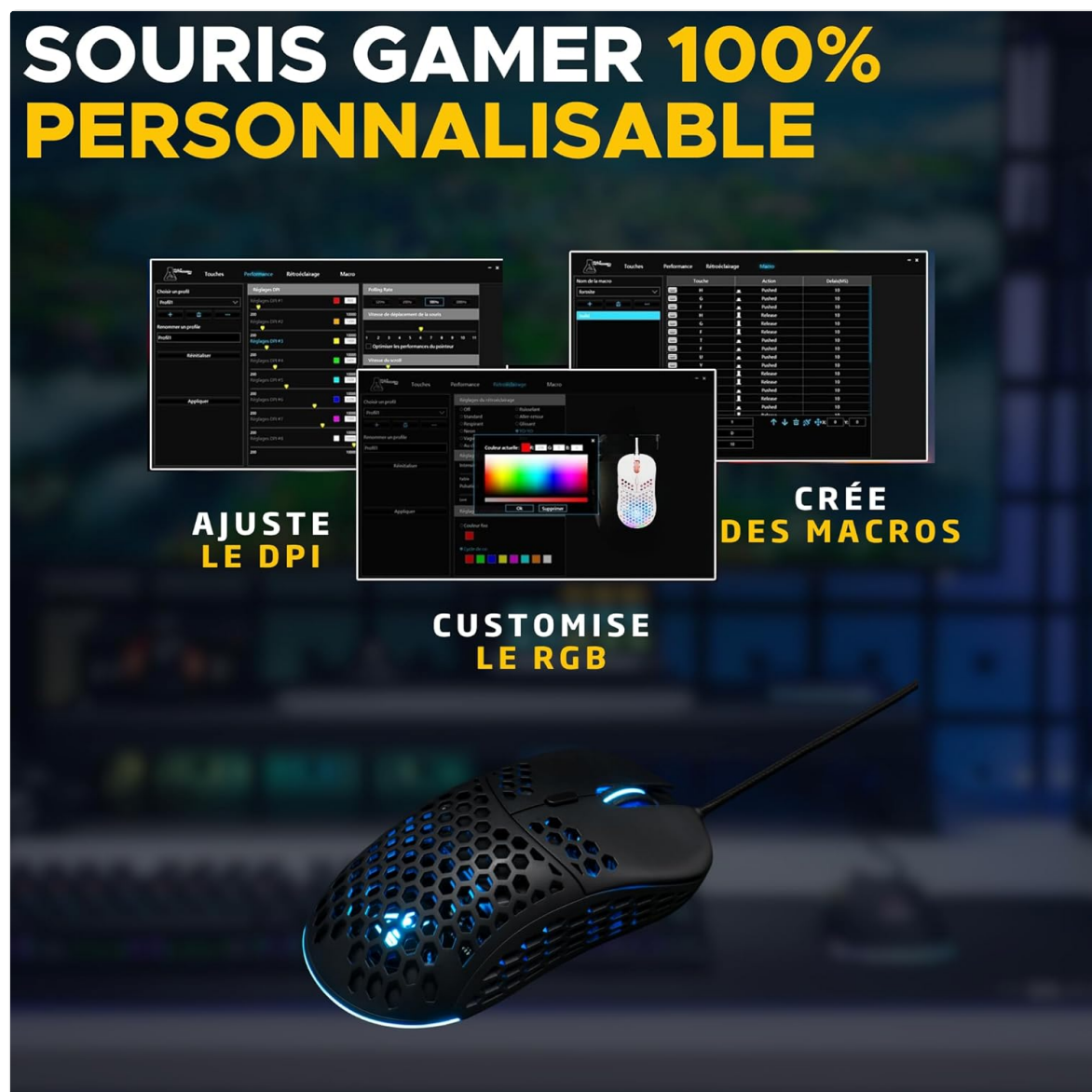


Image 3.2: Software Customization Interface. This image displays the G-Lab software interface, showing options to adjust DPI, create macros, and customize RGB lighting settings.

3.4 Polling Rate

The mouse operates at a 1000 Hz polling rate, ensuring a rapid response time of 1 millisecond. This high polling rate minimizes input lag, providing exceptional reactivity and precision in fast-paced gaming scenarios.



Image 3.3: Immersive RGB and High Polling Rate. This image showcases the mouse's vibrant RGB lighting and indicates its 1000 Hz polling rate for responsive performance.

4. MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your Kult Oxygen mouse.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the mouse surface. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the underside of the mouse clean and free from dust or debris to maintain tracking accuracy.
- **Cable Management:** Avoid sharp bends or excessive pulling on the braided cable to prevent damage.
- **Storage:** When not in use, store the mouse in a clean, dry environment away from extreme temperatures.

5. TROUBLESHOOTING

If you encounter issues with your Kult Oxygen mouse, refer to the following common solutions:

- **Mouse Not Responding:**

- Ensure the USB cable is securely plugged into the computer's USB port.
- Try plugging the mouse into a different USB port.
- Restart your computer.

- **DPI Not Changing:**

- Ensure the G-Lab software is installed and running correctly.
- Check if the DPI button is functioning.
- Verify DPI settings within the software.

- **RGB Lighting Not Working/Incorrect:**

- Check RGB settings in the G-Lab software.
- Ensure the software is up to date.
- If the issue persists, try reinstalling the software.

- **Buttons Not Functioning:**

- Verify button assignments in the G-Lab software.
- Ensure no conflicting software or drivers are installed.

If these steps do not resolve the issue, please contact customer support.

6. SPECIFICATIONS



Image 6.1: Technical Specifications and Durability. This image shows the product packaging, detailing technical specifications such as DPI, polling rate, buttons, weight, and highlighting the mouse's 20 million click durability.

Feature	Detail
Brand	THE G-LAB
Model Name	KULT-OXYGEN-B
Connectivity Technology	Wired (USB)
Movement Detection Technology	Optical
DPI (Dots Per Inch)	Adjustable up to 12,800 DPI (6 levels: 800-1200-1600-2400-5000-12800)
Polling Rate	1000 Hz
Number of Buttons	6 (Programmable)
Special Features	Programmable buttons, LED Light (RGB), Lightweight design
RGB Lighting	16.8 Million Colors, Customizable
Hand Orientation	Ambidextrous
Weight	70g
Cable Length	1.8 meters (Braided)

Durability	Up to 20 million clicks
Compatible Devices	PC, PS4, PS5, Game Console
Operating System	MAC, Windows

7. WARRANTY AND SUPPORT

7.1 Manufacturer's Warranty

The G-Lab Kult Oxygen Wired Gaming Mouse comes with a **2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.

7.2 Return Policy

If the product does not meet your expectations, you may be eligible to return it within **30 days** of purchase for a full refund, subject to the retailer's return policy.

7.3 Customer Support

For technical assistance, warranty claims, or further inquiries, please visit the official The G-Lab website or contact their customer support directly. Manufacturer: AXS.