

G-Wolves HARI HTX

G-Wolves HTX ACE Wireless Gaming Mouse User Manual

Model: HARI HTX

1. INTRODUCTION

This manual provides detailed instructions for the G-Wolves HTX ACE Wireless Gaming Mouse, Model HARI HTX. Please read this manual carefully to ensure proper setup, operation, and maintenance of your device. This ultra-lightweight gaming mouse is designed for high performance and comfort.

2. PRODUCT OVERVIEW

The G-Wolves HTX ACE is a high-performance wireless gaming mouse featuring an ultra-lightweight design and advanced optical sensor technology. It is equipped with programmable buttons and offers customizable settings for an optimized gaming experience.



Figure 2.1: Top view of the G-Wolves HTX ACE Wireless Gaming Mouse, showcasing its ergonomic shape and button layout.



Figure 2.2: Angled view of the G-Wolves HTX ACE Wireless Gaming Mouse, highlighting its sleek profile and side buttons.



Figure 2.3: Side view of the G-Wolves HTX ACE Wireless Gaming Mouse, illustrating its low-profile design.

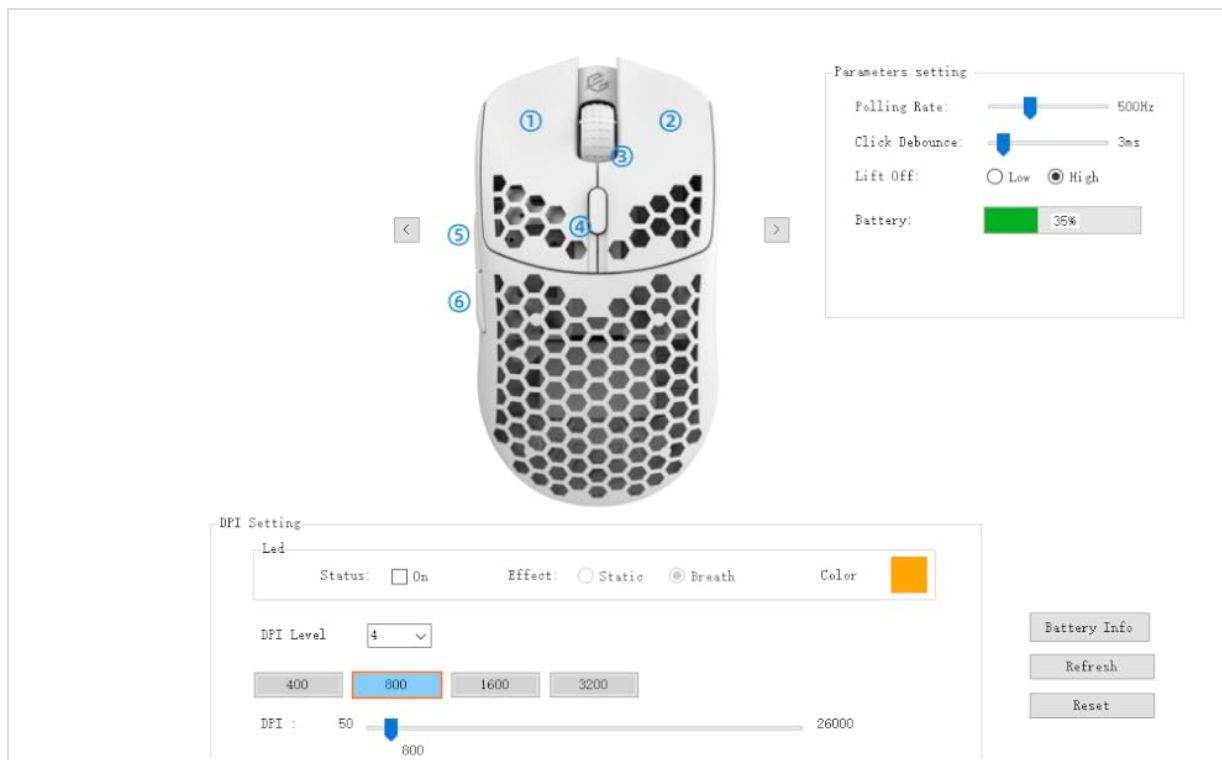


Figure 2.4: Physical dimensions (119mm length, 63.5mm width, 36mm height) and approximate weight (~38g) of the G-Wolves HTX ACE Wireless Gaming Mouse.

3. SETUP INSTRUCTIONS

1. **Unboxing:** Carefully remove the mouse, USB receiver, and charging cable from the packaging.
2. **Charge the Mouse:** Connect the mouse to a USB port on your computer using the provided charging cable. Allow the mouse to charge fully before first use. The LED indicator will show charging status.
3. **Connect the USB Receiver:** Insert the USB wireless receiver into an available USB port on your

computer.

4. **Power On:** Locate the power switch on the underside of the mouse and slide it to the 'ON' position. The mouse should automatically connect to the receiver.
5. **Driver Installation (Optional):** Your operating system should automatically detect and install the necessary drivers. For advanced customization, refer to Section 5 for software details.

4. OPERATING INSTRUCTIONS

The G-Wolves HTX ACE mouse offers standard mouse functionality along with customizable features.

- **Left/Right Click:** Standard primary and secondary click functions.
- **Scroll Wheel:** Used for vertical scrolling and as a middle click button.
- **Side Buttons:** Typically configured as 'Forward' and 'Back' for web browsing, these can be reprogrammed via the software.
- **DPI Button:** A dedicated button, usually located behind the scroll wheel, allows for on-the-fly adjustment of the mouse's sensitivity (DPI). The default DPI stages can be customized using the software.
- **Wireless Connectivity:** The mouse operates wirelessly via a 2.4GHz USB receiver. Ensure the receiver is within range and unobstructed for optimal performance.

5. SOFTWARE AND CUSTOMIZATION

The G-Wolves HTX ACE mouse features web-based software for advanced customization of its settings. This allows for personalized control over performance and aesthetics.



Figure 5.1: Example of the G-Wolves customization software interface, showing options for polling rate, click debounce, lift-off distance, DPI settings, and LED configuration.

Accessing the Software:

Visit the official G-Wolves website to access the web-based customization software. No installation is typically required, as it runs directly in your web browser.

Key Customization Options:

- **Polling Rate:** Adjust the report rate of the mouse to your computer (e.g., 500Hz, 1000Hz). Higher polling rates provide smoother tracking.
- **Click Debounce:** Configure the debounce time for mouse clicks.
- **Lift-Off Distance (LOD):** Set the distance at which the sensor stops tracking when the mouse is lifted from the surface (Low/High).
- **DPI Settings:** Customize multiple DPI levels and switch between them using the dedicated DPI button. The software allows setting specific DPI values (e.g., 400, 800, 1600, 3200, up to 26000).
- **LED Settings:** Control the LED lights, including status, effect (Static, Breath), and color.
- **Programmable Buttons:** Assign custom functions or macros to the mouse buttons.
- **Battery Information:** Monitor the current battery level of the mouse.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mouse surface. For optical sensor, use a cotton swab lightly dampened with isopropyl alcohol. Avoid harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, avoid fully discharging the mouse frequently. Charge the mouse when the battery indicator is low. Store the mouse in a cool, dry place if not used for extended periods.
- **Storage:** When not in use, store the mouse in a clean environment to prevent dust accumulation.

7. TROUBLESHOOTING

If you encounter issues with your G-Wolves HTX ACE mouse, refer to the following common solutions:

- **Mouse Not Responding:**
 - Ensure the mouse is powered on.
 - Check if the USB receiver is securely plugged into a working USB port.
 - Verify the mouse battery has sufficient charge.
 - Try plugging the USB receiver into a different USB port.
 - Restart your computer.
- **Intermittent Disconnections/Lag:**
 - Ensure the USB receiver is close to the mouse and not obstructed by metal objects.
 - Avoid using the mouse near other wireless devices that may cause interference.
 - Update mouse firmware if available through the G-Wolves software.
- **Sensor Tracking Issues:**
 - Clean the optical sensor on the underside of the mouse.
 - Ensure you are using the mouse on a suitable mouse pad or surface.
 - Adjust Lift-Off Distance (LOD) settings in the software.
- **Buttons Not Working:**
 - Check button assignments in the G-Wolves software.
 - Perform a factory reset via the software if issues persist.

8. SPECIFICATIONS

Feature	Specification
Model Number	HARI HTX
Product Dimensions	4.7 x 2.5 x 0.1 inches (119 x 63.5 x 36 mm)
Item Weight	1.34 ounces (~38g)
Connectivity Technology	Radio Frequency (2.4GHz Wireless), USB (for charging/wired mode)
Movement Detection Technology	Optical
Special Features	LED Lights, Portable, Programmable Buttons, Rechargeable, Wireless

Feature	Specification
Batteries	1 Lithium Polymer battery required
Color	Black

9. WARRANTY AND SUPPORT

G-Wolves products are covered by a limited warranty. For specific warranty terms and conditions, please refer to the warranty information provided with your purchase or visit the official G-Wolves website. For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact G-Wolves customer service through their official website or the retailer where the product was purchased.