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MAMBASNAKE X1

MAMBASNAKE ATTACK SHARK X1 Wireless Gaming Mouse Instruction Manual

Model: X1

1. Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your MAMBASNAKE ATTACK SHARK X1 Wireless Gaming Mouse. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.



Image: The MAMBASNAKE ATTACK SHARK X1 Wireless Gaming Mouse in red, showcasing its superlight design, charging dock, and tri-mode connection capabilities.

2. Package Contents

Verify that all items are present in your product package:

- MAMBASNAKE ATTACK SHARK X1 Wireless Gaming Mouse
- RGB Touch-Control Charging Dock
- 2.4G USB Wireless Receiver (often stored within the mouse or dock)
- USB-C to USB-A Charging/Data Cable
- User Manual (this document)

3. Product Overview

3.1 Key Features

- **RGB Touch-Control Charging Dock:** Magnetic charging dock with customizable RGB lighting and touch-

sensitive control.

- **PAW3395PRO Sensor:** High-performance PixArt PAW3395PRO sensor with up to 40,000 DPI, 650 IPS, and 50G acceleration.
- **Tri-Mode Connectivity:** Supports Bluetooth 5.2, 2.4G wireless, and USB-C wired connections.
- **Ultra-Lightweight Design:** Weighs approximately 53g, designed for agility and comfort.
- **Durable Optical Switches:** Rated for 100 million clicks for long-lasting responsiveness.
- **Dual Driver Support:** Customizable settings via web-based driver or PC software.
- **Special Feature:** Soundless operation.

3.2 Mouse Layout



Image: Detailed diagram showing the button layout and dimensions of the MAMBASNAKE ATTACK SHARK X1 mouse. It highlights the 2.4G/Wired/BT switch and receiver storage on the underside.

1. Left Click Button
2. Right Click Button
3. Scroll Wheel (with middle click)
4. DPI Cycle Button

5. Forward Side Button
6. Backward Side Button
7. USB-C Port (front)
8. Power/Mode Switch (underside: 2.4G / OFF / BT)
9. 2.4G Wireless Receiver Storage (underside)
10. Optical Sensor (underside)

4. Setup

4.1 Charging Dock Setup

Connect the RGB Touch-Control Charging Dock to your computer using the provided USB-C to USB-A cable. The 2.4G wireless receiver can be inserted into the dock for convenient access and extended range.



Image: The MAMBASNAKE ATTACK SHARK X1 mouse resting on its magnetic RGB charging dock, illustrating the charging process and the dock's features like touch-sensitive light switching and 2.4G receiver storage.

To change the RGB lighting effects on the charging dock, gently tap the touch-sensitive fingerprint icon on the front of the dock.

4.2 Initial Connection

The mouse supports three connection modes: 2.4G Wireless, Bluetooth, and Wired (USB-C).



Image: The MAMBASNAKE ATTACK SHARK X1 mouse connected via USB-C to a laptop, illustrating the "Hyperspeed Connectivity" with icons for 2.4G Performance Mode, Bluetooth 5.2 Efficiency Mode, and Wired USB-C Mode.

- **2.4G Wireless Mode:**
    a. Remove the 2.4G USB receiver from the mouse's underside storage or the charging dock.
    b. Plug the receiver into an available USB-A port on your computer.
    c. Switch the mouse's power/mode switch (located on the underside) to the "2.4G" position.
    d. The mouse should connect automatically.
- **Bluetooth Mode:**
    a. Switch the mouse's power/mode switch to the "BT" position.
    b. On your computer, go to Bluetooth settings and search for new devices.
    c. Select "ATTACK SHARK X1" (or similar) from the list of available devices to pair.

- **Wired Mode:**
    a. Connect the USB-C end of the provided cable to the mouse's front port.
    b. Connect the USB-A end to an available USB port on your computer.
    c. The mouse will function as a wired mouse and charge simultaneously.

5. Operating the Mouse

5.1 DPI Adjustment

The DPI (Dots Per Inch) button, typically located behind the scroll wheel, allows you to cycle through preset DPI levels. Each click changes the sensitivity of the mouse cursor. You can customize these DPI levels using the software (see Section 7).

5.2 Ergonomics and Grip

The X1 mouse features an ambidextrous shape and textured sides for improved grip, suitable for various hand sizes and grip styles (palm, claw, fingertip).



Image: Illustration demonstrating various grip styles (grip, finger grip, grasp) and how the MAMBASNAKE ATTACK SHARK X1 mouse accommodates them, along with specific grip measurements.

6. Charging

The MAMBASNAKE ATTACK SHARK X1 mouse can be charged using its magnetic RGB charging dock or directly via the USB-C cable.

- **Using the Charging Dock:** Simply place the mouse onto the magnetic charging dock. The mouse will align automatically and begin charging. The RGB lighting on the dock will indicate charging status.
- **Direct USB-C Charging:** Connect the USB-C cable to the mouse and a power source (e.g., computer USB port, USB wall adapter). The mouse can be used in wired mode while charging.

A full charge typically provides extended playtime. The power-efficient system ensures less downtime.

7. Software and Customization

The MAMBASNAKE ATTACK SHARK X1 offers customization options through a web-based driver or a full-feature PC software.



Image: Screenshot of the X1 Web Cloud Driver interface, showing options for customizing DPI, return rate, competitive mode, keys, and macros. The URL for the web driver is visible as https://www.qmk.top/.

- **Web-Based Driver:** Access the driver via your web browser (URL:https://www.qmk.top/). No installation is required. This allows for customization of lighting, DPI settings, button assignments, and macros.
- **PC Software:** For a full-feature experience, dedicated PC software may be available for download from the manufacturer's website. This typically offers more advanced customization options.

Customization options include:

- DPI levels and sensitivity
- Polling rate (e.g., 1KHz)
- Button remapping
- Macro creation
- RGB lighting effects (for the dock)

8. Maintenance

To ensure the longevity and optimal performance of your gaming mouse, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the mouse and charging dock. For stubborn dirt, a slightly damp cloth with mild soap can be used, but ensure no liquid enters the device. Avoid harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the underside of the mouse clean and free from dust or debris. Use a cotton swab or compressed air if necessary.
- **Cable Care:** Avoid sharp bends or excessive pulling on the USB-C cable to prevent damage.
- **Storage:** When not in use, store the mouse and dock in a clean, dry environment away from extreme temperatures.

9. Troubleshooting

If you encounter issues with your MAMBASNAKE ATTACK SHARK X1 mouse, refer to the following common solutions:

- **Mouse Not Responding:**
  - Ensure the mouse is charged.
  - Check the power/mode switch on the underside of the mouse is set to the correct mode (2.4G or BT).
  - For 2.4G mode, ensure the USB receiver is securely plugged into your computer or charging dock. Try a different USB port.
  - For Bluetooth mode, ensure Bluetooth is enabled on your computer and the mouse is paired correctly. Try re-pairing.
  - Try connecting the mouse in wired mode using the USB-C cable to rule out wireless issues.
- **Cursor Movement is Erratic or Inaccurate:**
  - Clean the optical sensor on the underside of the mouse.
  - Ensure you are using the mouse on a suitable surface (a mouse pad is recommended).
  - Adjust the DPI settings using the DPI button or software.
- **Charging Dock RGB Not Working:**
  - Ensure the charging dock is properly connected to a power source.
  - Tap the touch-sensitive fingerprint icon on the dock to cycle through lighting effects or turn them on/off.
- **Software Not Detecting Mouse:**
  - Ensure the mouse is connected to the computer (preferably in wired or 2.4G mode for initial setup).
  - Verify your internet connection if using the web-based driver.
  - Restart your computer and try again.

If problems persist, please contact customer support.

10. Specifications

Feature	Detail
Model Number	X1
Sensor	PixArt PAW3395PRO Optical Sensor

DPI Range	Up to 40,000 DPI (Adjustable)
Tracking Speed	650 IPS
Acceleration	50G
Polling Rate	1KHz (1000Hz)
Connectivity	2.4G Wireless, Bluetooth 5.2, USB-C Wired
Switches	Optical Switches (100 Million Click Lifespan)
Weight	Approx. 53g
Dimensions	4.8 x 2.4 x 1.5 inches (12.2 x 6.1 x 3.8 cm)
Charging	Magnetic RGB Charging Dock, USB-C
Special Feature	Soundless



Image: Close-up view of the underside of the MAMBASNAKE ATTACK SHARK X1 mouse, highlighting the PixArt PAW3395 PRO

optical sensor and its specifications including 650 IPS, 50G acceleration, and 40K DPI.

11. Warranty and Support

For warranty information, please refer to the warranty card included in your product packaging or visit the official MAMBASNAKE website. If you require technical assistance or have questions not covered in this manual, please contact MAMBASNAKE customer support through their official channels.

12. Product Video Overview

▶ **Watch video online**
ATTACK SHARK X1 Wireless Gaming Mouse with RGB Charging Dock

Video: An official product video showcasing the features and functionality of the ATTACK SHARK X1 Wireless Gaming Mouse with RGB Charging Dock. It demonstrates the magnetic charging, RGB lighting, lightweight design, PAW3395 PRO sensor, and tri-mode connectivity.

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