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ATTACK SHARK X3

ATTACK SHARK X3 Lightweight Wireless Gaming Mouse User Manual

Model: X3

1. Introduction

The ATTACK SHARK X3 is a high-performance lightweight wireless gaming mouse designed for precision and comfort. It features tri-mode connectivity (2.4G wireless, USB-C wired, Bluetooth 5.2), a Pixart PAW3395 optical sensor with up to 26,000 DPI, Kailh GM8.0 switches, and a TTC scroll wheel encoder. Its ergonomic design and ultra-light 49g weight aim to reduce hand fatigue during extended use.



Image: Overview of the ATTACK SHARK X3 mouse highlighting its ultra-light design, tri-mode connectivity, PixArt PAW3395 sensor, 26000 DPI, and 6PCS anti-slip grip tape.

2. Package Contents

- ATTACK SHARK X3 Wireless Gaming Mouse
- USB-C Charging/Data Cable
- 2.4G USB Receiver
- Anti-slip Grip Tape (6 pieces)
- User Manual (this document)

3. Product Layout



Image: Detailed diagram of the ATTACK SHARK X3 mouse, showing the left button, right button, middle button (scroll wheel), DPI indicator light, DPI button, receiver storage, mode switch button, mode indicator light, Bluetooth button, forward button, and backward button.

1. **Left Button**
2. **Right Button**
3. **Middle Button (Scroll Wheel)**
4. **DPI Indicator Light**
5. **DPI Button**
6. **Receiver Storage** (underside)
7. **Mode Switch Button** (underside)
8. **Mode Indicator Light** (underside)
9. **Bluetooth Button** (underside)
10. **Forward Button** (side)
11. **Backward Button** (side)

4. Setup

4.1. Initial Charging

Before first use, connect the mouse to your computer using the provided USB-C cable to fully charge it. The mouse can be used in wired mode while charging.

4.2. Connecting the Mouse

The ATTACK SHARK X3 supports three connection modes:

- **2.4G Wireless Mode:**
    a. Locate the 2.4G USB receiver stored in the compartment on the underside of the mouse.
    b. Plug the USB receiver into an available USB port on your computer.
    c. Switch the mode button on the underside of the mouse to the "2.4G" position.
    d. The mouse should connect automatically.
- **Bluetooth 5.2 Mode:**
    a. Switch the mode button on the underside of the mouse to the "BT" position.
    b. Press and hold the Bluetooth button on the underside of the mouse for 3 seconds until the mode indicator light

starts blinking, indicating pairing mode.

c. On your computer or device, go to Bluetooth settings and search for "ATTACK SHARK X3" (or similar).

d. Select the mouse to pair.

- **USB-C Wired Mode:**

a. Connect the USB-C end of the provided cable to the mouse and the USB-A end to your computer.

b. The mouse will automatically switch to wired mode and begin charging.

4.3. Applying Anti-slip Grip Tape

The included anti-slip grip tape can be applied to specific areas of the mouse for enhanced grip and control.



Image: Guide for applying the self-adhesive anti-slip grip tape to the ATTACK SHARK X3 mouse, showing designated areas for placement on the left button, right button, palm rest, and sides.

1. Clean the surface of the mouse where the tape will be applied to ensure it is free of dust and oils.
2. Carefully peel off the backing from each piece of grip tape.

3. Align the tape with the corresponding areas on the mouse (e.g., left/right click buttons, sides, palm rest) and press firmly to secure.

5. Operating Instructions

5.1. DPI Adjustment

The mouse features 6 adjustable DPI levels: 800/1600/2400/3200/5000/26000. Press the **DPI Button** (located on the underside or top, refer to Product Layout) to cycle through the DPI settings. The **DPI Indicator Light** will change color or blink to indicate the current DPI level.

5.2. Programmable Buttons

The ATTACK SHARK X3 has 5 programmable buttons. To customize button functions, DPI settings, polling rate, lift-off distance, and create macros, download and install the official driver software.

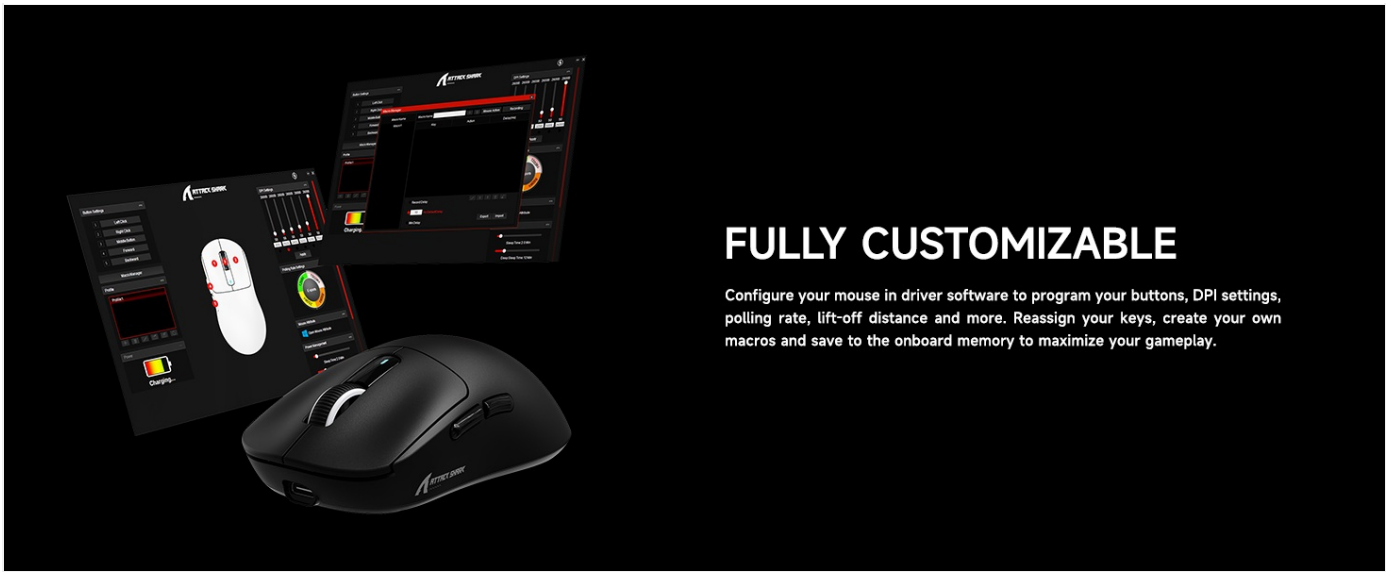


Image: Screenshot illustrating the customization software interface for the ATTACK SHARK X3 mouse, showing options for programming buttons, adjusting DPI, polling rate, and other settings.

Note: Some users have reported better compatibility or functionality with the Kysona M600 mouse software if issues arise with the official ATTACK SHARK software.

5.3. Battery Life and Charging

The X3 mouse offers up to 200 hours of continuous use on a single charge. When the battery is low, the indicator light will signal. Connect the mouse via the USB-C cable to recharge.



Image: The ATTACK SHARK X3 mouse highlighting its extended battery life of up to 200 hours of continuous game time.

6. Maintenance

6.1. Cleaning

- Use a soft, dry cloth to wipe the surface of the mouse.
- For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals.
- Use compressed air to clear dust from crevices and around the scroll wheel.
- Do not immerse the mouse in water or any liquid.

6.2. PTFE Feet

The mouse is equipped with 100% virgin-grade PTFE feet for a smooth glide. If the feet become worn, replacement feet can be purchased from authorized retailers.



Image: The underside of the ATTACK SHARK X3 mouse, highlighting its 100% virgin-grade PTFE feet for consistent and smooth gliding.

7. Troubleshooting

- **Mouse not responding:**
  - Ensure the mouse is charged.
  - Check the connection mode (2.4G, Bluetooth, Wired) and ensure it matches your setup.
  - For 2.4G, try plugging the USB receiver into a different USB port.
  - For Bluetooth, ensure Bluetooth is enabled on your device and re-pair the mouse if necessary.
  - Try connecting in wired mode to confirm basic functionality.
- **Connectivity issues (lag, disconnections):**
  - Ensure the 2.4G receiver is not too far from the mouse and there are no obstructions.
  - Avoid placing the 2.4G receiver near other wireless devices that might cause interference.

- Some users have reported improved stability by using USB 2.0 ports instead of USB 3.0 for the 2.4G dongle.
- Ensure your device's Bluetooth drivers are up to date.

- **Software not working/updating:**
  - Ensure you have downloaded the correct and latest version of the ATTACK SHARK driver software from the official website.
  - Run the software as an administrator.
  - **Important:** Some users have reported that updating the mouse firmware can brick the device. Proceed with caution and only if absolutely necessary, following official instructions precisely.
  - Consider trying the Kysona M600 mouse software as an alternative if the official software presents issues.

- **Grip tape peeling:**
  - Ensure the mouse surface was clean and dry before application.
  - Apply firm pressure when attaching the tape.
  - Replacement grip tape may be available from the manufacturer or third-party sellers.

8. Specifications

Feature	Detail
Model Name	ATTACK SHARK X3
Connectivity	Tri-Mode: 2.4G Wireless, Bluetooth 5.2, USB-C Wired
Sensor	Pixart PAW3395 Optical Sensor
DPI Levels	800/1600/2400/3200/5000/26000 (Adjustable)
Tracking Speed	650 IPS
Polling Rate	1000Hz
Acceleration	50G
Switches	Kailh GM8.0 Micro Switches (80 million click lifespan)
Encoder	TTC Scroll Wheel Encoder
Buttons	5 Programmable Buttons
Weight	Approximately 49g (excluding receiver)
Battery Life	Up to 200 hours (continuous use)
Feet Material	100% Virgin-Grade PTFE
Compatible OS	Windows 7/XP/10, Linux, Mac OS 10.15 Catalina (and newer)
Wireless Range	10.0 meters

9. Warranty and Support

For warranty information and technical support, please refer to the official ATTACK SHARK website or contact their

customer service directly. Keep your proof of purchase for warranty claims.

Online Resources:

- Official ATTACK SHARK Website: Visit ATTACK SHARK Store on Amazon
- Product Support Page (if available on official website)

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