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ATTACK SHARK X11SE

ATTACK SHARK X11 SE Ultra-Light Wireless Gaming Mouse User Manual

Model: X11SE

Introduction

Thank you for choosing the ATTACK SHARK X11 SE Ultra-Light Wireless Gaming Mouse. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new gaming mouse. Please read this manual carefully before use to ensure optimal performance and longevity of your device.

Product Overview

The ATTACK SHARK X11 SE is an ultra-lightweight gaming mouse designed for performance and comfort. It features tri-mode connectivity, a high-precision PixArt PAW3311 gaming sensor, and customizable buttons.

Key Features:

- **59g Ultra-Lightweight Design:** Engineered for extended use without fatigue.
- **PixArt PAW3311 Gaming Sensor:** Offers 22,000 programmable DPI, 400 IPS tracking speed, and 40g acceleration for precise control.
- **Tri-Mode Connectivity:** Supports wired USB-C, 2.4GHz wireless, and Bluetooth (BT5.2) connections.
- **Durable HUANO Micro Switches:** Rated for 20 million clicks, providing a consistent and responsive feel.
- **Cloud Drive Support:** Customize DPI, report rate, macro keys, and programming without traditional driver software.
- **Ergonomic Design:** Comfortable for various grip styles (palm, fingertip, claw).

Components:

Refer to the diagram below for an overview of the mouse components.



Image: Detailed view of the ATTACK SHARK X11 SE mouse, highlighting the Left Button, Right Button, Middle Button (scroll wheel), Mode Switch Button, DPI Button, 2.4GHz/OFF/BT switch, Type-C Port, and Receiver Storage. Dimensions are shown as 5.03in/128mm length and 2.52in/64mm width.

- **Left Button:** Standard left-click function.
- **Right Button:** Standard right-click function.
- **Middle Button (Scroll Wheel):** Scroll and middle-click function.
- **Mode Switch Button:** Cycles through Bluetooth channels (BT1, BT2) or other modes.
- **DPI Button:** Adjusts the mouse sensitivity (DPI).
- **2.4GHz/OFF/BT Switch:** Selects connection mode or turns off the mouse.
- **Type-C Port:** For wired connection and charging.
- **Receiver Storage:** Compartment for the 2.4GHz USB receiver.

Setup

1. Charging the Mouse

Before first use, it is recommended to fully charge the mouse. Connect the included USB-C cable to the mouse's Type-C port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The mouse has a built-in 300 mAh lithium battery, providing up to 65 hours of use on a single charge.



Image: The ATTACK SHARK X11 SE mouse, highlighting its long-lasting battery life of up to 65 hours on a single charge.

2. Connecting the Mouse (Tri-Mode Connectivity)

The X11 SE supports three connection modes: 2.4GHz Wireless, Bluetooth, and Wired USB-C.



Image: The ATTACK SHARK X11 SE mouse showcasing its tri-mode connectivity options: Bluetooth, 2.4G Wireless, and USB Wired.

2.1. 2.4GHz Wireless Mode:

1. Locate the USB 2.4GHz receiver stored in the compartment on the underside of the mouse.
2. Plug the receiver into an available USB port on your computer.
3. Slide the switch on the bottom of the mouse to the "2.4G" position.
4. The mouse should connect automatically.

2.2. Bluetooth Mode:

1. Slide the switch on the bottom of the mouse to the "BT" position.
2. Press the Mode Switch Button (located near the DPI button) to cycle between BT1 and BT2 channels.
3. On your computer or device, go to Bluetooth settings and search for new devices.
4. Select "ATTACK SHARK X11 SE" from the list to pair.

2.3. Wired USB-C Mode:

1. Connect the USB-C cable to the mouse's Type-C port and the other end to your computer's USB port.
2. The mouse will automatically switch to wired mode and begin charging.

Operating Instructions

1. DPI Adjustment

The DPI (Dots Per Inch) button on the underside of the mouse allows you to cycle through different sensitivity levels. The PixArt PAW3311 sensor supports up to 22,000 DPI with 6 levels of adjustment. Press the DPI button to change sensitivity on the fly.



Image: The ATTACK SHARK X11 SE mouse highlighting the PixArt PAW3311 gaming sensor's capabilities, including 22K DPI, 400 IPS tracking, 40G acceleration, and 1000Hz return rate.

2. Programmable Buttons and Cloud Drive Software

The X11 SE features 5 programmable buttons. To customize these buttons, adjust DPI settings, report rate, and create macros, use the innovative Cloud Drive webpage. This eliminates the need for traditional software downloads.

1. Ensure your mouse is connected to your computer.
2. Access the Cloud Drive webpage (refer to product packaging or official website for the URL).
3. The Cloud Drive will automatically identify your computer system.
4. Use the interface to configure DPI, report rate, assign functions to buttons, and set up macros. All settings can be saved directly in the driver.



Image: The X11SE Cloud Drive interface, demonstrating options for customizing mouse settings, DPI, parameters, and macros.

3. Ergonomic Design

The X11 SE is designed for comfort, accommodating various grip styles including palm, fingertip, and claw. The frosted texture on the surface helps maintain grip even with sweaty palms during intense gaming sessions.



Image: A visual representation of the ATTACK SHARK X11 SE mouse's ergonomic design, ensuring a comfortable fit for various hand sizes and grip types.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the mouse. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the mouse. Avoid harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, avoid fully discharging the mouse frequently. Charge it when the battery indicator is low. If storing for a long period, charge it to about 50% and store in a cool, dry place.
- **Storage:** When not in use, store the 2.4GHz USB receiver in its dedicated compartment on the underside of the mouse to prevent loss.



Image: An internal view of the ATTACK SHARK X11 SE mouse, highlighting the durable HUANO micro switch, designed for 20 million clicks.

Troubleshooting

Problem	Possible Solution

Problem	Possible Solution
Mouse not responding in wireless mode.	◦ Ensure the mouse is charged. ◦ Check if the 2.4GHz/OFF/BT switch is in the correct position (2.4G or BT). ◦ For 2.4GHz, ensure the USB receiver is securely plugged into a working USB port. ◦ For Bluetooth, ensure the mouse is paired correctly in your device's Bluetooth settings and try re-pairing. ◦ Try connecting via wired USB-C to check if the mouse itself is functional.
Erratic cursor movement or no movement.	◦ Clean the optical sensor on the underside of the mouse. ◦ Ensure you are using the mouse on a suitable surface (not highly reflective or transparent). ◦ Check for low battery. ◦ If using 2.4GHz wireless, ensure there are no strong interferences nearby.
Buttons not responding or double-clicking.	◦ Ensure the mouse is fully charged. ◦ Check settings in the Cloud Drive software for any accidental reconfigurations. ◦ If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	ATTACK SHARK
Model Number	X11SE
Color	White
Connectivity Technology	USB (Wired), 2.4GHz Wireless, Bluetooth (BT5.2)
Movement Detection Technology	Optical (PixArt PAW3311)
Mouse Maximum Sensitivity	22,000 DPI
Buttons Quantity	5 (Programmable)
Power Source	Battery Powered (300 mAh Lithium Battery)
Compatible Devices	Personal Computer
Operating System	Windows, macOS, Linux
Material	Plastic
Weight	59g

Official Product Video

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Video: An official product video from Attack Shark Official, showcasing the ATTACK SHARK X11SE Gaming Mouse, its PAW3311 Sensor, and 3-Modes of connectivity.

Warranty Information

The ATTACK SHARK X11 SE Ultra-Light Wireless Gaming Mouse comes with a**1 Year Manufacturer Warranty**. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the official ATTACK SHARK website or contact customer support.

Support

For further assistance, technical support, or to access the Cloud Drive software, please visit the official ATTACK SHARK website or contact their customer service department.
You can also visit the ATTACK SHARK Store on Amazon for more product information and support resources.

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