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ATTACK SHARK X11

ATTACK SHARK X11 Wireless Gaming Mouse User Manual

Model: X11

Introduction

Thank you for purchasing the ATTACK SHARK X11 Wireless Gaming Mouse. This manual provides detailed instructions to help you set up, operate, and maintain your device. The X11 mouse offers versatile connectivity with 2.4G wireless, Bluetooth, and USB-C wired modes, a high-performance PAW3311 optical sensor, and an ultralight ergonomic design for an optimal gaming and office experience.



Image: The ATTACK SHARK X11 Wireless Gaming Mouse, showcasing its sleek design and highlighting features like 3-mode connectivity, 22000 DPI, 59g weight, PAW3311 sensor, 1000Hz response, 65-hour battery life, 20 million click durability, and 35G acceleration.

Weighing approximately 62g, the ATTACK SHARK X11 features an ultralight design for easy portability and reduced hand fatigue during extended use. Its ergonomic contour provides a comfortable and natural fit, enhancing your overall experience.



Image: An exploded view of the ATTACK SHARK X11 mouse, illustrating its internal components and emphasizing its ultralight design with a weight of approximately 59g (±3g).

Setup

1. Connection Modes

The ATTACK SHARK X11 supports three connection modes: 2.4G Wireless, Bluetooth 5.2, and USB-C Wired. You can seamlessly switch between these modes to suit your device and environment.

- **2.4G Wireless Mode:**
    1. Locate the USB receiver (dongle) at the bottom of the mouse.
    2. Plug the USB receiver into an available USB port on your computer.
    3. Turn on the mouse. The mouse should automatically connect.
- **Bluetooth Mode:**

1. Turn on the mouse and switch to Bluetooth mode (refer to the mouse's bottom switch for mode selection).
2. On your computer or device, enable Bluetooth and search for new devices.
3. Select "ATTACK SHARK X11" from the list of available devices to pair.

- **USB-C Wired Mode:**

1. Connect the provided USB-C cable to the mouse and the other end to your computer's USB port.
2. The mouse will function as a wired mouse and charge simultaneously.



Image: Illustration demonstrating the three connection methods for the ATTACK SHARK X11 mouse: USB-C wired, 2.4G wireless via a dongle, and Bluetooth 5.2, connecting to a laptop, desktop, and tablet respectively.

2. Charging the Mouse

The X11 mouse comes with an RGB backlight charging dock for convenient charging. This dock also allows the 2.4GHz mode to remain active while charging, reducing the need to frequently plug and unplug the charging cable.

- Connect the charging dock to your computer's USB port using a USB-C cable.

- Insert the mouse's USB receiver into the USB port on the charging dock.
- Place the mouse onto the charging dock. The RGB lighting on the dock will indicate charging status.
- Alternatively, you can charge the mouse directly using the USB-C cable.



Image: The ATTACK SHARK X11 mouse resting on its RGB charging dock, illustrating the charging process and the dock's illuminated base.

Operating Instructions

1. DPI Adjustment

The mouse features a high-performance PAW3311 optical sensor with 6 adjustable DPI levels: 800, 1600, 2400, 3200, 5000, and 22000 DPI. Use the DPI button (usually located behind the scroll wheel) to cycle through these settings to match your preference and task.



Image: A visual representation of the 6-stage DPI adjustment feature of the ATTACK SHARK X11 mouse, showing the range from 800 to 22000 DPI.

2. Programmable Buttons

The ATTACK SHARK X11 mouse has a total of 5 programmable buttons. You can customize the mouse's DPI, polling rate, LOD (Lift-Off Distance), shortcuts, and macros using the dedicated driver software. Please visit the official ATTACK SHARK website for driver downloads and detailed customization instructions.

3. RGB Backlight Control

The RGB backlight effects on the mouse and charging dock can be customized via the driver software. Refer to the software interface for available lighting modes and color options.

Maintenance

- Keep the mouse and charging dock clean by wiping them with a soft, dry cloth.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.

- Do not disassemble the mouse, as this may void the warranty.
- Ensure the USB-C port and charging contacts are free from dust and debris for optimal charging and connection.

Troubleshooting

Mouse not responding:

- Check the battery level. Charge the mouse if the battery is low.
- Ensure the mouse is turned on.
- For 2.4G wireless, ensure the USB receiver is securely plugged into a working USB port and the mouse is in 2.4G mode.
- For Bluetooth, ensure Bluetooth is enabled on your device and the mouse is properly paired. Try re-pairing if necessary.
- For wired mode, ensure the USB-C cable is securely connected to both the mouse and the computer.
- Try connecting the mouse to a different USB port or computer to rule out port or system issues.

DPI settings not changing:

- Ensure you are pressing the correct DPI adjustment button.
- If using custom settings, verify the driver software is installed and running correctly.

Charging issues:

- Ensure the charging dock or USB-C cable is properly connected to a power source.
- Check for any debris on the charging contacts of the mouse and dock.
- Try a different USB port or charging cable.

Specifications

Brand	ATTACK SHARK
Model Name	X11
Color	White
Connectivity Technology	Bluetooth, USB (2.4G Wireless, USB-C Wired)
Special Features	Wireless, Lightweight, RGB Backlight Charging Dock, Programmable Buttons
Movement Detection Technology	Optical (PAW3311 Sensor)
Number of Buttons	5
Compatible Devices	Personal Computer
Operating System Compatibility	Windows XP / VISTA / 7 / 8 / 10, macOS 10.12 Sierra and above
Max Movement Sensitivity (DPI)	22000 Dots Per Inch (6 adjustable levels: 800-1600-2400-3200-5000-22000)
Tracking Speed	300 IPS
Acceleration	35G

Polling Rate	1000Hz (4 adjustable levels)
Product Weight	Approx. 62g
Technical Compliance Number	219-239395



Image: An internal view highlighting the PAW3311 gaming sensor and its key specifications: 22000 DPI, 300 IPS frame rate, 35G acceleration, and 1000Hz polling rate.



Image: An X-ray view of the mouse's internal structure, emphasizing the Broadcom main controller chip and Huano switches, known for high durability (20 million clicks), fast response, and power efficiency.

Warranty and Support

For warranty information and technical support, please refer to the documentation included with your product or visit the official ATTACK SHARK website. Keep your proof of purchase for warranty claims.

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