

EWEADN X23Pro

EWEADN X23Pro Wireless Gaming Mouse User Manual

Model: X23Pro

1. INTRODUCTION

The EWEADN X23Pro is a versatile wireless gaming mouse designed for high performance and comfort. It offers three connection modes: 2.4G wireless, Bluetooth 5.0, and USB-C wired, allowing seamless switching between up to four devices. Featuring a lightweight design, an 800mAh rechargeable battery, adjustable DPI up to 12,000, and six programmable buttons, this mouse is suitable for both gaming and office environments across various operating systems.



Image: Overview of the EWEADN X23Pro Wireless Gaming Mouse, showcasing its tri-mode connection, up to 12000 DPI, 59g lightweight design, 130h battery life, 100 million clicks lifespan, 1000Hz polling rate, custom macro support, and ergonomic design.

2. PACKAGE CONTENTS

- EWEADN X23Pro Wireless Gaming Mouse
- USB-C Charging/Data Cable
- USB Receiver (2.4G)
- Anti-slip Grip Tapes (6 Pcs)
- User Manual

3. SETUP

3.1 Mouse Components Overview



Image: Detailed diagram showing the multi-function buttons and ports of the X23Pro mouse, including Left Button, Right Button, Scroll Wheel, Indicator, Forward Button, Backward Button, Type-C Interface, 2.4G/OFF/BT Button, Code Key, DPI Button, and USB Receiver storage.

3.2 Connecting Your Mouse

The X23Pro mouse supports three connection modes: 2.4GHz wireless, Bluetooth 5.0, and USB-C wired. You can switch between these modes using the switch button located on the bottom of the mouse.

POWERFUL AFTER-SALES BACKING



Pre-Sales Q&A



Troubleshooting



Accessories Reissue



Returns And Exchanges



Email Support: eweadnkeyboard@outlook.com

Image: Visual guide demonstrating how to turn on/off the mouse, connect via 2.4G mode, and connect via Bluetooth mode.

1. **Power On/Off:** Locate the 2.4G/OFF/BT switch on the bottom of the mouse. Slide it to the desired connection mode (2.4G or BT) or to OFF to power down.

2. 2.4G Wireless Mode:

- Slide the switch to the "2.4G" position.
- Remove the USB receiver from its storage compartment on the bottom of the mouse and plug it into an available USB port on your computer.
- Long press the "Code Key" on the bottom of the mouse. The top indicator light will flash green, indicating pairing mode. Once connected, the light will become solid or turn off.

3. Bluetooth 5.0 Mode:

- Slide the switch to the "BT" position.
- Long press the "Code Key" on the bottom of the mouse. The top indicator light will flash blue, indicating pairing mode.
- On your computer or device, go to Bluetooth settings and search for "X23Pro". Select it to pair. Once connected, the light will become solid or turn off.

4. USB-C Wired Mode:

- Connect the provided USB-C cable to the mouse and the other end to your computer.
- The mouse will automatically switch to wired mode and begin charging.

4. OPERATING INSTRUCTIONS

4.1 DPI Adjustment

The X23Pro mouse features 6 adjustable DPI levels, allowing you to customize cursor sensitivity for different tasks or games. The default DPI is 1600.



Image: The X23Pro mouse with text indicating "SIX SPEED DPI FREE CHANGE" and available DPI settings: 800-1600-2400-3200-6400-12000.

- To change DPI, press the dedicated "DPI Button" located on the bottom of the mouse. Each press cycles through the available DPI settings: 800, 1600, 2400, 3200, 6400, and 12000.
- For advanced DPI customization, use the official driver software (if available) to set specific DPI values.

4.2 Polling Rate Adjustment

The mouse supports 4 adjustable polling rates to ensure smooth and responsive tracking.

How to connect?

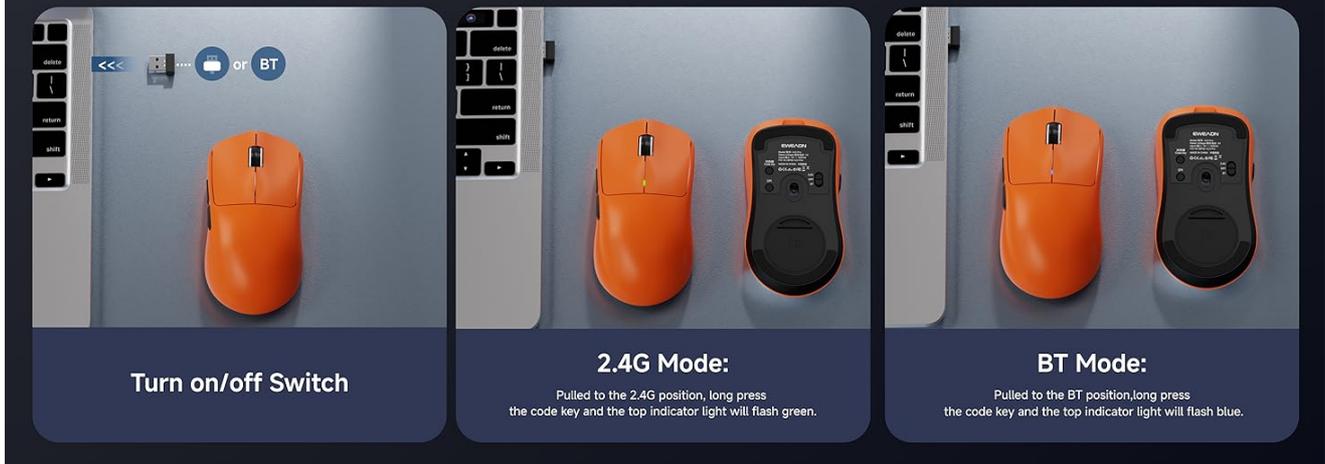


Image: Graphic illustrating the difference between 125Hz (slight lag) and 1000Hz (smooth trajectory) polling rates, with the X23Pro mouse shown.

- The available polling rates are 125Hz, 250Hz, 500Hz, and 1000Hz.
- Polling rate can typically be adjusted via the mouse's driver software. A higher polling rate generally provides a smoother and more responsive experience.

4.3 Programmable Buttons

The X23Pro features 6 buttons that can be customized for various functions and macro programming.



Image: Screenshot of the EWEADN mouse customization software, showing options for key assignment, macro editor, DPI settings, lighting, polling rate, and power management.

- Install the official driver software (if available) for full customization options.
- Through the software, you can reassign button functions and create complex macros to enhance your gaming or productivity.

4.4 Battery and Charging

The mouse is equipped with an 800mAh rechargeable battery, offering extended usage time.



Image: The X23Pro mouse connected via USB-C cable, with a large "800mAh High Capacity Battery" graphic, indicating a full battery life of over 130 hours.

- To charge, connect the mouse to a power source using the provided USB-C cable.
- The indicator light will show charging status.
- The mouse enters a primary sleep mode after 1 minute of inactivity and can be woken up by button press or movement.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your EWEADN X23Pro mouse.

- **Cleaning:** Use a soft, dry cloth to wipe the mouse surface. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the bottom of the mouse clean and free from dust or debris to ensure accurate tracking.
- **Storage:** When not in use for extended periods, store the mouse in a dry, cool place.
- **Battery:** Avoid fully discharging the battery frequently. Charge the mouse when the battery is low to maintain battery health.
- **Grip Tapes:** The included anti-slip grip tapes can be applied for enhanced grip. Replace them if they lose their adhesive quality or become worn.

6. TROUBLESHOOTING

If you encounter issues with your X23Pro mouse, refer to the following common solutions:

Problem	Possible Solution
Mouse not responding	<ul style="list-style-type: none"> • Ensure the mouse is powered on (switch on 2.4G or BT). • Check battery level and charge if necessary. • For 2.4G mode, ensure the USB receiver is securely plugged in. Try a different USB port. • For Bluetooth mode, ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing. • Try connecting via USB-C wired mode to rule out wireless issues.

Problem	Possible Solution
Cursor movement is erratic or jumpy	<ul style="list-style-type: none"> • Clean the optical sensor on the bottom of the mouse. • Ensure you are using the mouse on a suitable surface (e.g., a mouse pad). • Check for interference in 2.4G or Bluetooth mode (e.g., other wireless devices). • Adjust DPI settings to a lower value if movement is too sensitive.
Buttons not working	<ul style="list-style-type: none"> • Ensure the mouse is properly connected. • If using customization software, check button assignments. • Restart your computer.
Mouse not charging	<ul style="list-style-type: none"> • Ensure the USB-C cable is securely connected to both the mouse and the power source. • Try a different USB-C cable or USB port. • Ensure the power source is active.

7. SPECIFICATIONS

Feature	Detail
Model Number	X23Pro
Connectivity	2.4GHz Wireless, Bluetooth 5.0, USB-C Wired
DPI Levels	800-1600-2400-3200-6400-12000 (Adjustable)
Polling Rate	125Hz-250Hz-500Hz-1000Hz (Adjustable)
Buttons	6 Programmable Buttons
Battery Capacity	800mAh Rechargeable
Weight	59g (approx. 1.76 ounces)
Dimensions	4.6 x 2.4 x 1.85 inches
Compatibility	Windows 7/8/10/XP/Vista, Mac OS, Linux, Android
Movement Detection Technology	Optical

8. WARRANTY AND SUPPORT

EWEADN provides comprehensive after-sales support for its products.

- **Warranty:** Please refer to the product packaging or official EWEADN website for specific warranty period and terms.
- **Technical Support:** For any questions, troubleshooting assistance, or accessory reissue requests, please

contact our support team.

- **Email Support:** eweadnkeyboard@outlook.com



Image: Graphic illustrating EWEADN's after-sales support, including Pre-Sales Q&A, Troubleshooting, Accessories Reissue, and Returns and Exchanges, with an email address for support.