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› AX200PRO Keyboard Mouse Adapter User Manual

AIMZENIX AX200_PRO

AIMZENIX AX200PRO Keyboard Mouse Adapter User Manual

Model: AX200_PRO

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1. INTRODUCTION

Thank you for choosing the AIMZENIX AX200PRO Keyboard Mouse Adapter. This high-performance converter is designed to enhance your gaming experience on PC and Nintendo Switch, offering superior aiming precision, reduced input lag, and streamlined actions for competitive gameplay. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance of your device.



Image: The AIMZENIX AX200PRO Keyboard Mouse Adapter, a compact white USB device designed for gaming.

2. WHAT'S IN THE BOX

Please verify that all items are present and in good condition upon unboxing:

- **AX200 PRO Adapter:** The main keyboard and mouse converter unit.
- **Shielded Loop Extension Cable:** For connecting the adapter to your console or PC.
- **Quick Start Guide:** A brief guide to get you started (this manual provides comprehensive details).

Packaging Display



Product information

- Model: AX200_PRO
- Operating voltage: 5V
- Product weight: 20g
- Product size: 81.5mm * 26.5mm * 12mm

Contents

- AX200 PRO*1
- Quick Start Guide*1
- Shielded Loop Extension Cable*1

Website: <http://www.aimzenix.com>

Image: The AX200PRO adapter and its included shielded loop extension cable, displayed within its product packaging.

3. KEY FEATURES

The AX200PRO is equipped with advanced features to optimize your gaming performance:

- **Tailored for PC Gaming:** Enhances FPS and TPS gameplay by improving aiming precision and reducing input lag.
- **Smart Rocker:** Provides enhanced aim control via app-controlled adjustment of recoil direction and intensity.
- **Button Macro:** Streamline complex actions by setting preferred keys to control macro actions with a

single click. Supports up to 70 steps.

- **Snap Tap:** Makes snap tap easier and movement mechanics more flexible, suitable for games like Valorant.
- **360° Turn Around Assist:** Solves the common problem of converters being unable to turn sharply, supporting 180°-360° turn around.
- **Smart App Customization:** Unlock advanced features, configure settings, adjust sensitivity curves, and share profiles via the dedicated app.
- **Effortless Switch:** One-touch switching between Controller mode and HUB mode using the dedicated "M" button.
- **Versatile Modes:** Supports four distinct modes with intuitive LED status indicators.
- **Minimalist Design:** Features just four ports for simple, hassle-free connections.

Unleash the Power of Versatile Gaming Features

Button Macro



The illustration shows a PlayStation 5 DualSense controller with green arrows indicating button presses. To the left, a settings menu lists three macro actions: a triangle button for 750ms, a left stick for 64%, and an X button for 100ms. Below the controller, a keyboard and mouse are shown with a green circle highlighting the 'T' key on the keyboard. A green banner at the bottom states: "Set your preferred keys to control macro actions with a single click".

Support setting up to 70 steps at most (including buttons and joysticks)

Set your preferred keys to control macro actions with a single click

Smart Rocker Macro



The illustration shows a hand holding a mouse with a green glow on the left button. Above the hand, two game screenshots show a first-person shooter with a green arrow indicating a sharp turn. Below the hand, a smartphone displays the app's interface for configuring the rocker macro. A green banner at the bottom states: "Enhance your shooting precision with app-controlled adjustment of recoil direction & intensity."

Enhance your shooting precision with app-controlled adjustment of recoil direction & intensity.

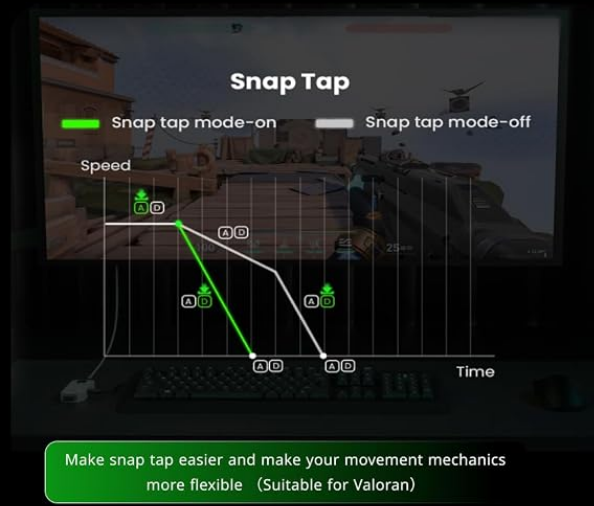
Turn Around Assist



The illustration shows a game screen with a green arrow indicating a sharp turn. Below the screen, the text "180°-360°" is displayed in large green letters. A green banner at the bottom states: "Supports 180°-360° Turn Around Assist, solving the common problem of the converter being unable to turn sharply (suitable for APEX, Destiny 2)".

Supports 180°-360° Turn Around Assist, solving the common problem of the converter being unable to turn sharply (suitable for APEX, Destiny 2)

Snap Tap



The illustration shows a game screen with a green arrow indicating a sharp tap. Below the screen, a graph titled "Snap Tap" shows a line graph with points labeled "A" and "D". The graph has a legend: "Snap tap mode-on" (green line) and "Snap tap mode-off" (grey line). The x-axis is labeled "Time" and the y-axis is labeled "Speed". A green banner at the bottom states: "Make snap tap easier and make your movement mechanics more flexible (Suitable for Valorant)".

Make snap tap easier and make your movement mechanics more flexible (Suitable for Valorant)

Image: A visual representation of the AX200PRO's versatile gaming features, including Button Macro, Smart Rocker Macro, Turn Around Assist, and Snap Tap.

4. SETUP GUIDE

Follow these steps for initial setup of your AX200PRO adapter:

4.1 Connecting to PC

1. Connect your keyboard and mouse to the designated USB ports on the AX200PRO adapter. The keyboard/mouse interface is clearly marked.
2. Insert the USB-A connector of the AX200PRO adapter into an available USB port on your PC.
3. **Important:** The AX200PRO will be recognized as an X360 controller on PC. Ensure the X360 controller driver is installed on your computer for proper functionality. If not already installed, Windows typically installs this automatically.
4. For optimal performance and to enable Flex Mode, ensure your device firmware is updated via Device Manager on your computer.
5. The LED status screen on the adapter will indicate the current mode. For PC gaming, the green light indicates PC-Xbox Mode.

4.2 Connecting to Nintendo Switch

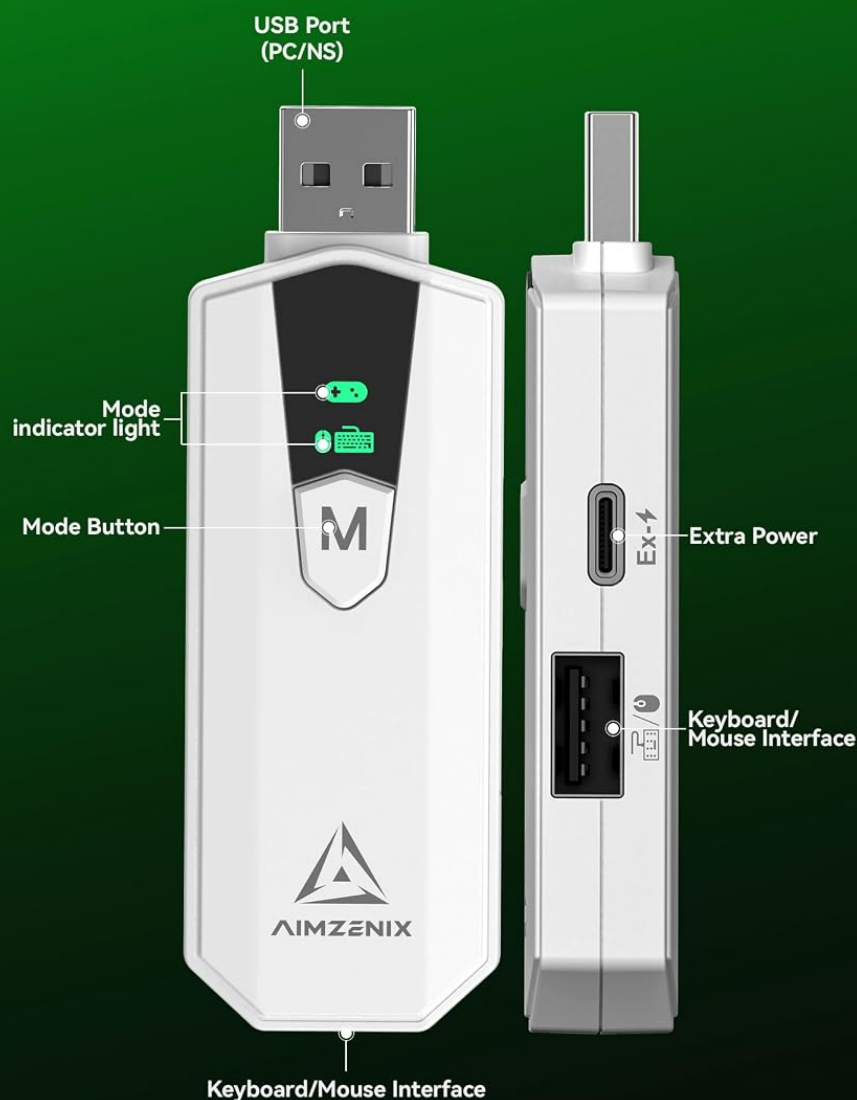
1. Connect your keyboard and mouse to the designated USB ports on the AX200PRO adapter.
2. Insert the USB-A connector of the AX200PRO adapter into an available USB port on your Nintendo Switch dock.
3. The red light on the adapter indicates N-Switch Mode.

4.3 Powering the Device (Optional)

For devices requiring additional power, connect a power source to the "EX-4" port on the side of the AX200PRO adapter.

Simplicity Meets Versatility

4 Ports / 1 Button / 4 Modes



Mode Description



Controller Mode
Controller light on



Office Mode
Controller and keyboard/mouse
lights on together.

Light Color Description



Green Light
PC-xbox Mode



Blue Light
PC-P4 Mode



Red Light
N-Switch Mode



Orange Light
HUB Mode

Image: A detailed view of the AX200PRO adapter, highlighting its USB port (PC/NS), Mode indicator light, Mode Button (M), Extra Power (EX-4) port, and Keyboard/Mouse Interface. Descriptions of Controller Mode, Office Mode, and light colors (Green for PC-Xbox, Blue for PC-P4, Red for N-Switch, Orange for HUB Mode) are also shown.

5. OPERATING INSTRUCTIONS

5.1 Understanding Modes and Indicators

The AX200PRO features four versatile modes, indicated by the LED light:

Light Color	Mode	Description
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Light Color	Mode	Description
Green	PC-Xbox Mode	For PC gaming, recognized as an X360 controller.
Blue	PC-P4 Mode	For PC gaming, recognized as a PS4 controller.
Red	N-Switch Mode	For Nintendo Switch gaming.
Orange	HUB Mode	Functions as a USB hub for general productivity.

5.2 Switching Modes

Press the dedicated "M" button on the AX200PRO adapter to cycle through the available modes. The LED light will change to indicate the current mode.

Effortless Switch

From Controller to HUB Mode, One-Touch Switching

Game Mode



HUB Mode

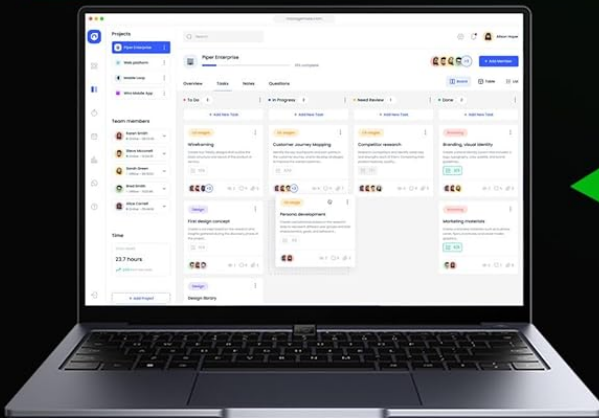


Image: A visual demonstrating the effortless one-touch switching between Game Mode (represented by a laptop displaying a game) and HUB Mode (represented by a laptop displaying a productivity interface) using the AX200PRO adapter.

6. SMART APP CUSTOMIZATION

The dedicated companion app (Geekvice APP) allows for advanced configuration and customization of your AX200PRO adapter. Download the app from your device's app store.

6.1 App Features:

- **Flex Mapping (PC):** Customize key bindings and actions for PC gaming.
- **Expert-level Custom Curves:** Adjust sensitivity curves for precise control.

- **Cloud Configuration:** Save and load your custom profiles from the cloud.
- **Turn Around Assist:** Fine-tune the 180°-360° turn assist feature.
- **Button Macro Editing:** Create and modify complex button macros.
- **Smart Rocker Configuration:** Adjust recoil control settings.
- **Profile Sharing:** Share and explore custom setups with the gaming community.

Ensure your phone is connected to the AX200PRO via Bluetooth or a compatible connection method as per the app's instructions. Note that some users have reported occasional connection issues with the app, requiring re-adding the device.

Geekvice APP

Flex Mapping (PC)

Expert-level Custom Curves

Cloud Configuration

Turn Around Assist





Download APP

More Customizable Features,
Real-Time Activation Supported

Image: Screenshots of the Geekvice App interface, showing options for Flex Mapping (PC), Expert-level Custom Curves, Cloud Configuration, and Turn Around Assist, demonstrating the extensive customization available.

7. MAINTENANCE

To ensure the longevity and optimal performance of your AX200PRO adapter, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the adapter. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not attempt to disassemble the adapter, as this will void the warranty.
- **Connectivity:** Always insert and remove USB cables gently to prevent damage to the ports.

8. TROUBLESHOOTING

If you encounter issues with your AX200PRO adapter, please refer to the following common solutions:

8.1 Device Not Recognized by PC/Switch

- **Check Connections:** Ensure all cables (keyboard, mouse, adapter to PC/Switch) are securely connected.
- **USB Port:** Try connecting the adapter to a different USB port on your PC or Switch dock.
- **PC Driver:** For PC, confirm that the X360 controller driver is installed. You may need to manually update drivers via Device Manager.
- **Restart:** Restart your PC or Nintendo Switch.

8.2 Input Lag or Unresponsive Controls

- **Firmware Update:** Ensure your AX200PRO firmware is up to date. Check the official AIMZENIX website or app for updates.
- **Power Supply:** If using high-power peripherals, ensure the "EX-4" port is connected to an external power source.
- **App Settings:** Review your sensitivity curves and other settings in the Geekvice app. Reset to default if necessary.

8.3 Geekvice App Connection Issues

- **Bluetooth:** Ensure Bluetooth is enabled on your phone and the adapter is in pairing mode (if applicable).
- **Re-add Device:** If the app loses connection, try removing and re-adding the AX200PRO within the app's settings.
- **App Update:** Ensure you have the latest version of the Geekvice app installed.

8.4 Flex Mapping or Scroll Wheel Issues

- Some users have reported issues with Flex Mapping affecting the scroll wheel. If this occurs, try disabling Flex Mapping in the app. Check for official updates from AIMZENIX regarding this specific issue.

If problems persist, please contact AIMZENIX customer support for further assistance.

9. SPECIFICATIONS

Attribute	Value
Model	AX200_PRO
Product Dimensions	3.2 x 1.04 x 0.47 inches (81.5mm x 26.5mm x 12mm)
Item Weight	3.2 ounces (0.09 Kilograms / 20g)
Operating Voltage	5V
Hardware Interface	USB
Color	White
Compatible Devices	Nintendo Switch, Desktop PC
Data Transfer Rate	1000 Hz
Manufacturer	Aimzenix
Country of Origin	China

10. WARRANTY AND SUPPORT

10.1 Warranty Information

AIMZENIX products are designed and manufactured to the highest quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official AIMZENIX website. The warranty typically covers defects in materials and workmanship under normal use.

10.2 Customer Support

For any issues, questions, or assistance with your AX200PRO adapter, please contact AIMZENIX customer support. You can often find support resources, FAQs, and contact information on the official AIMZENIX website (www.aimzenix.com). Many users also find helpful information and community support through the official AIMZENIX Discord channel.

When contacting support, please have your product model (AX200_PRO) and a detailed description of the issue ready.