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› AIMZENIX Monster Keyboard Mouse Adapter AX600 User Manual

AIMZENIX AX600

AIMZENIX Monster Keyboard Mouse Adapter AX600 User Manual

Comprehensive instructions for setup, operation, and specifications across multiple gaming platforms.

1. INTRODUCTION

The AIMZENIX Monster Keyboard Mouse Adapter AX600 is a multi-platform converter designed to enhance your gaming experience by allowing the use of keyboard and mouse on various consoles and PC. It offers precise control and customizable settings through a dedicated application.



Image 1: The AIMZENIX Monster Keyboard Mouse Adapter AX600 device.

Key Features:

- Multi-Platform Compatibility: Supports PC, PS5 (via Remote Play), PS4, Xbox Series X/S, Nintendo Switch, NS2.
- Low Latency PS5 Remote Play: Connects directly to your router via Ethernet for stable, minimal delay gameplay.
- GEEKVICE App Control: Customize key mappings, macros, sensitivity curves, and smart joystick settings.
- 3.5mm Audio Jack: Supports in-game audio and microphone functions (except Xbox 360 and PS3).
- Wired and Wireless Keyboard/Mouse Support.

2. PACKAGE CONTENTS

Upon unboxing your AIMZENIX Monster Keyboard Mouse Adapter AX600, please verify that all components are present:

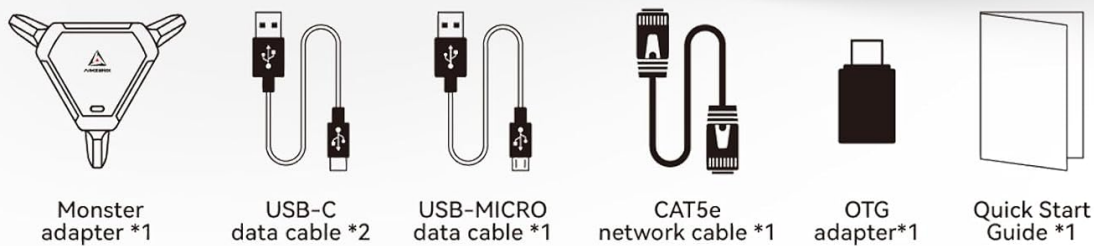


Image 2: Contents of the AIMZENIX Monster Keyboard Mouse Adapter AX600 retail box, including the adapter, various USB cables, an Ethernet cable, an OTG adapter, and a Quick Start Guide.

- Monster Adapter (AX600)
- USB-C Data Cable (x2)
- USB-Micro Data Cable (x1)
- CAT5e Network Cable (x1)
- OTG Adapter (x1)
- Quick Start Guide (x1)

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Video 1: An overview of the Monster Keyboard Mouse Adapter's packaging and included contents.

3. SETUP AND CONNECTION

Before connecting, ensure your GEEKVICE App and Monster device firmware are updated to the latest versions. Test your specific keyboard and mouse for compatibility.

3.1. PS5 Connection Method

For PS5, the Monster adapter utilizes Remote Play and requires an Ethernet connection to your router for optimal performance.

1. **PS5 Settings:** Go to "Settings" > "Accessories" > "Controller" > "Communication Method" > "Use USB Cable".
2. **Connect Monster:** Plug the Monster adapter into your PS5 console using a Type-C data cable. The indicator light on the Monster will flash white.
3. **Ethernet Connection:** Connect an Ethernet cable from your router (on the same local network as your PS5) to the Ethernet port of the Monster.
4. **Keyboard/Mouse Connection:** Connect your keyboard and mouse to the keyboard/mouse interfaces on the Monster. If using high-power peripherals, connect an extra power supply to the Monster.
5. **GEEKVICE App Setup:** Open the GEEKVICE App, select the PS5 mode, and follow the on-screen instructions for account binding (Official Authorization is recommended for first-time setup).
6. **Pairing Code:** If prompted, navigate to PS5 "System" > "Remote Play" > "Pair Device" and enter the displayed code into the GEEKVICE App.
7. **Configuration Profile:** Within the App, select a configuration profile specifically for the PS5 platform.

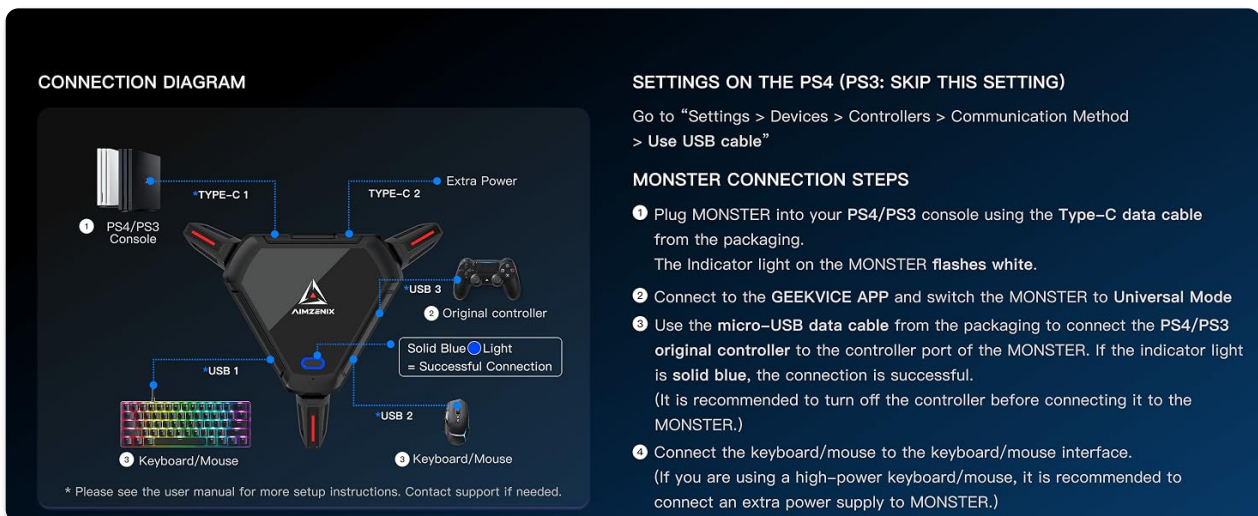


Image 3: Diagram illustrating the connection steps for the AIMZENIX Monster Adapter with a PS5 console, including USB-C data cables, Ethernet cable, and keyboard/mouse connections.

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Video 2: A tutorial demonstrating the PS5 Remote Play binding process for the AIMZENIX Monster Adapter.

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Video 3: Detailed instructions on how to connect the AIMZENIX Monster Adapter to a PS5 console.

3.2. PS4/PS3 Connection Method

1. **PS4/PS3 Settings:** Go to "Settings" > "Devices" > "Controllers" > "Communication Method" > "Use USB cable". (Skip this setting for PS3).
2. **Connect Monster:** Plug the Monster adapter into your PS4/PS3 console using a Type-C data cable. The indicator light on the Monster will flash white.
3. **GEEKVICE App Setup:** Connect to the GEEKVICE App and switch the Monster to Universal Mode.
4. **Connect Original Controller:** Use the Micro-USB data cable to connect the original PS4/PS3 controller to the controller port of the Monster. Ensure the controller is turned off before connecting. The indicator light will turn solid blue for a successful connection.
5. **Keyboard/Mouse Connection:** Connect your keyboard and mouse to the keyboard/mouse interfaces on the Monster. If using high-power peripherals, connect an extra power supply to the Monster.

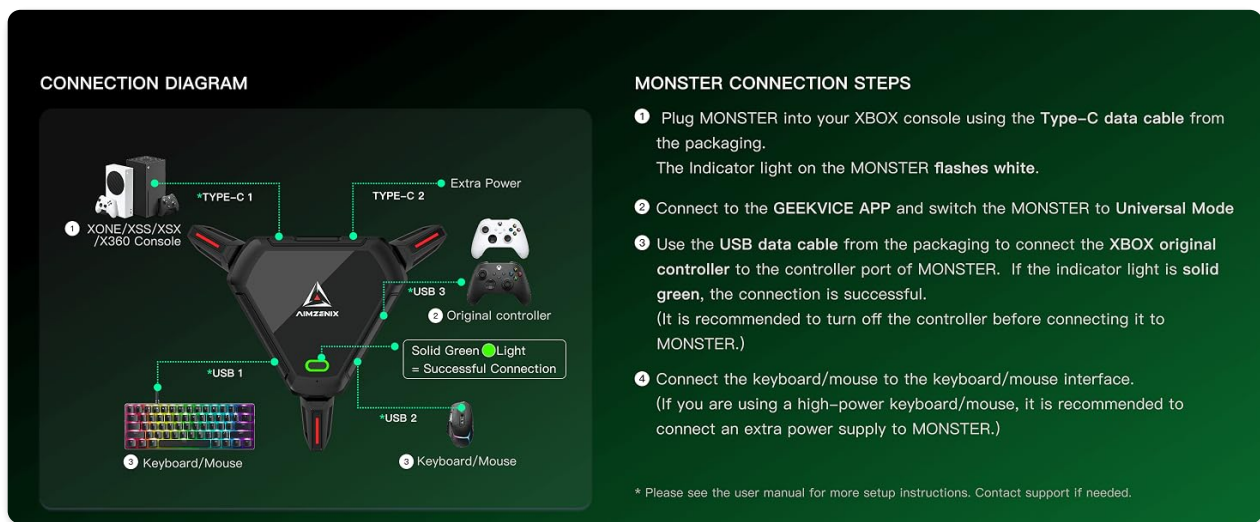


Image 4: Diagram illustrating the connection steps for the AIMZENIX Monster Adapter with a PS4/PS3 console, including USB-C data cables, original controller connection, and keyboard/mouse connections.

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Video 4: A tutorial demonstrating the connection method for the AIMZENIX Monster Adapter with PS4/PS3 consoles.

3.3. Xbox (One, Series X/S, 360) Connection Method

1. **Connect Monster:** Plug the Monster adapter into your Xbox console using a Type-C data cable. The indicator light on the Monster will flash white.
2. **GEEKVICE App Setup:** Connect to the GEEKVICE App and switch the Monster to Universal Mode.
3. **Connect Original Controller:** Use the USB data cable from the packaging to connect the original Xbox controller to the controller port of the Monster. Ensure the controller is turned off before connecting. The indicator light will turn solid green for a successful connection.
4. **Keyboard/Mouse Connection:** Connect your keyboard and mouse to the keyboard/mouse interfaces on the Monster. If using high-power peripherals, connect an extra power supply to the Monster.

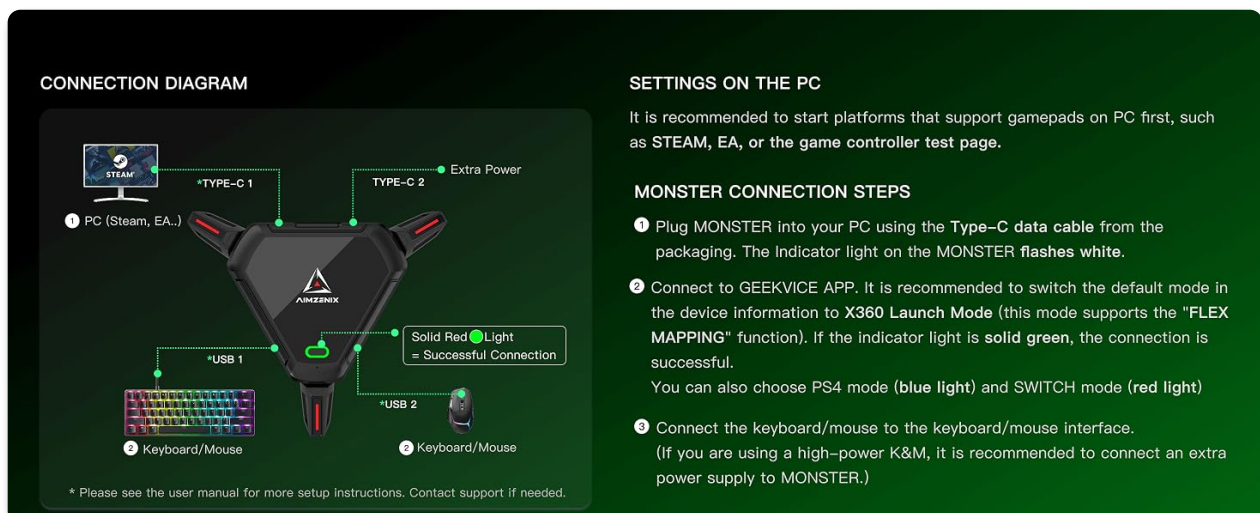


Image 5: Diagram illustrating the connection steps for the AIMZENIX Monster Adapter with an Xbox console, including USB-C data cables, original controller connection, and keyboard/mouse connections.

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Video 5: A tutorial demonstrating the connection method for the AIMZENIX Monster Adapter with Xbox consoles.

3.4. Nintendo Switch/NS2 Connection Method

1. **Switch Settings:** Go to "System Settings" > "Controller and Sensors" > "Pro controller Wired Connection", and adjust it to the "ON" state.
2. **Connect Monster:**
 - Method 1: Plug Monster into your NS console using the Type-C data cable and OTG adapter from the packaging. The indicator light on the Monster flashes white.
 - Method 2: If you're in TV mode, plug Monster into the N-Switch TV Dock with the Type-C data cable. The indicator light on the Monster flashes white.
3. **GEEKVICE App Setup:** Connect to the GEEKVICE App and switch the default mode in the device information to Switch Launch Mode. The indicator light will turn solid red for a successful connection.
4. **Keyboard/Mouse Connection:** Connect your keyboard and mouse to the keyboard/mouse interfaces on the Monster. If using high-power peripherals, connect an extra power supply to the Monster.

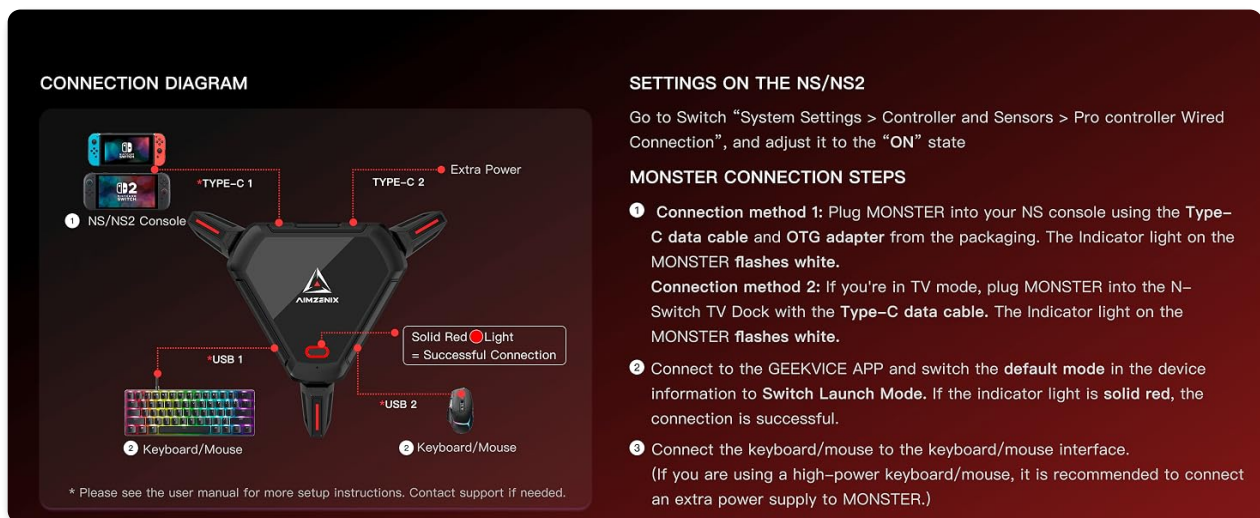


Image 6: Diagram illustrating the connection steps for the AIMZENIX Monster Adapter with a Nintendo Switch console, including USB-C data cables, OTG adapter, and keyboard/mouse connections.

3.5. PC Connection Method

1. **Platform Recommendation:** It is recommended to start platforms that support gamepads on PC first, such as Steam, EA, or the game controller test page.
2. **Connect Monster:** Plug the Monster into your PC using the Type-C data cable from the packaging. The indicator light on the Monster will flash white.
3. **GEEKVICE App Setup:** Connect to the GEEKVICE App. It is recommended to switch the default mode in the device information to X360 Launch Mode (this mode supports the "FLEX MAPPING" function). The indicator light will turn solid green for a successful connection. You can also choose PS4 mode (blue light) and SWITCH mode (red light).
4. **Keyboard/Mouse Connection:** Connect your keyboard and mouse to the keyboard/mouse interfaces on the Monster. If using high-power peripherals, connect an extra power supply to the Monster.

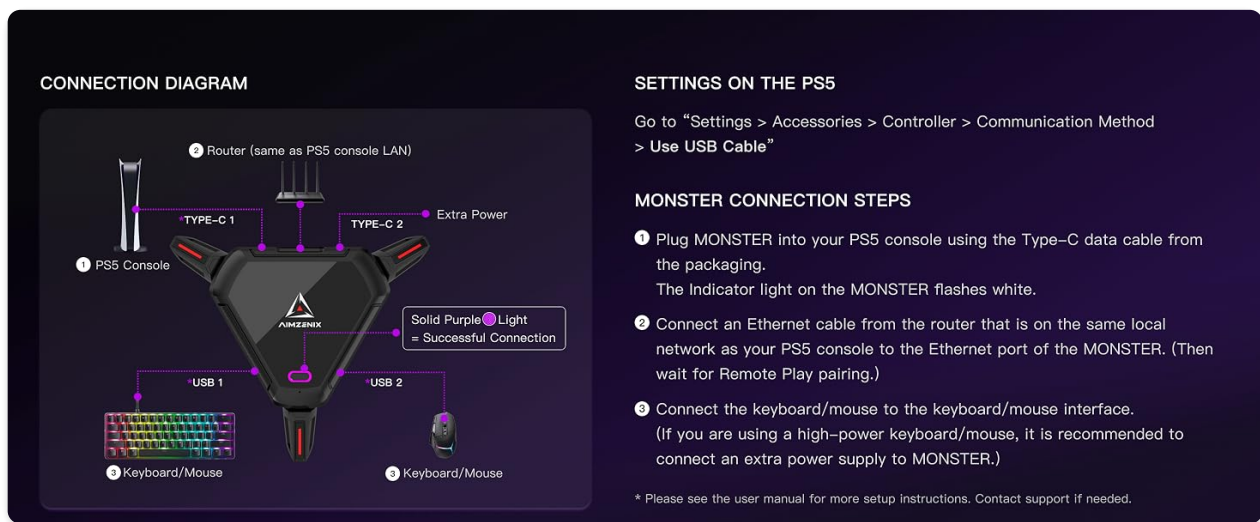


Image 7: Diagram illustrating the connection steps for the AIMZENIX Monster Adapter with a PC, including USB-C data cables and keyboard/mouse connections.

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Video 6: A tutorial demonstrating the connection method for the AIMZENIX Monster Adapter with a PC.

4. OPERATING THE GEEKVICE APP

The GEEKVICE App provides extensive customization options for your Monster adapter. It allows you to tailor your keyboard and mouse input to your specific gaming preferences.

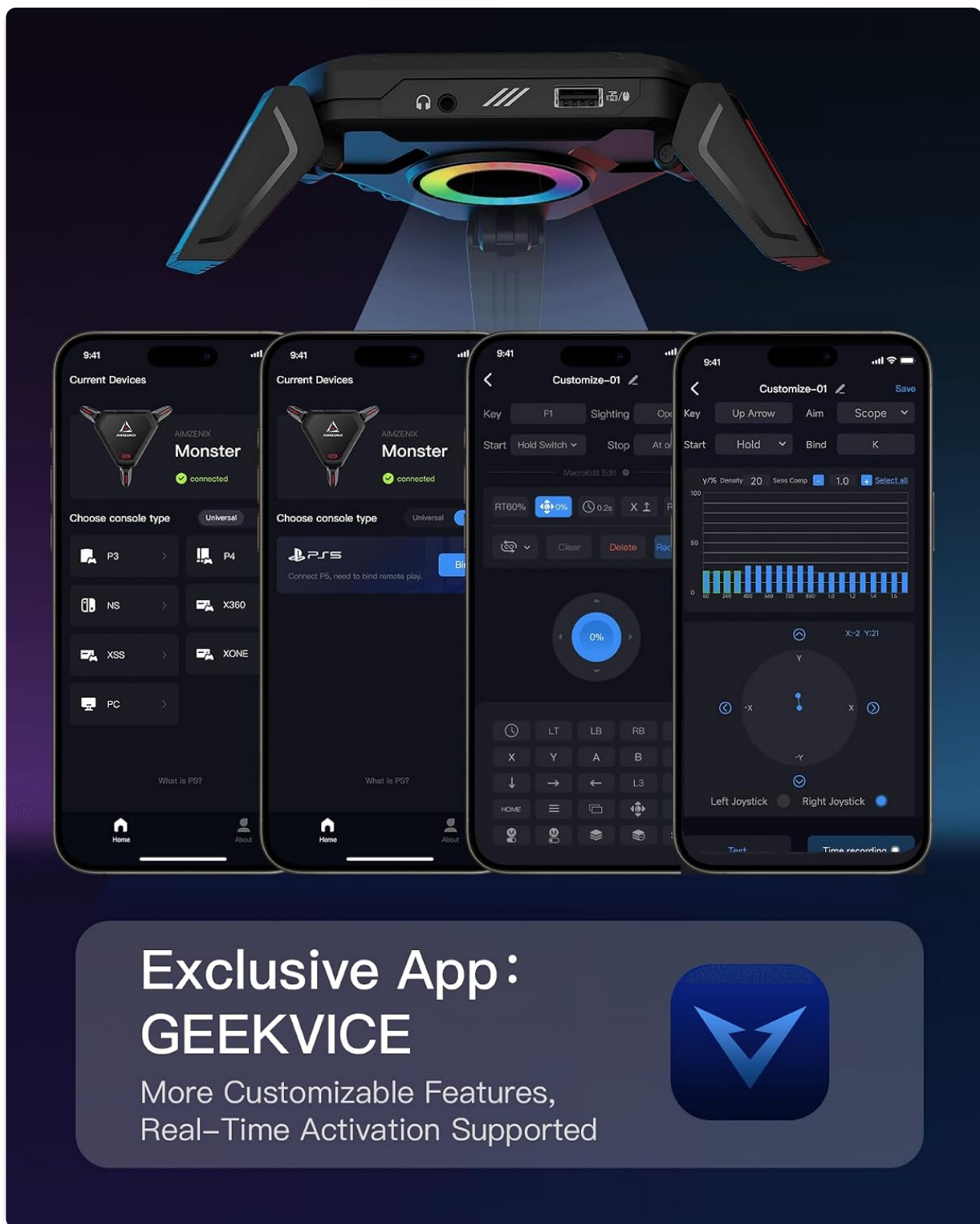


Image 8: Screenshots of the GEEKVICE App interface, showing various customization options for the Monster adapter.

- **Key Mapping:** Assign any keyboard key or mouse button to console controller functions.
- **Macros:** Create complex sequences of actions with a single key press.
- **Sensitivity Curves:** Fine-tune mouse sensitivity and acceleration for precise aiming.
- **Smart Joystick Settings:** Adjust dead zones and response curves for joystick emulation.
- **Profile Management:** Create and switch between multiple game-specific profiles.

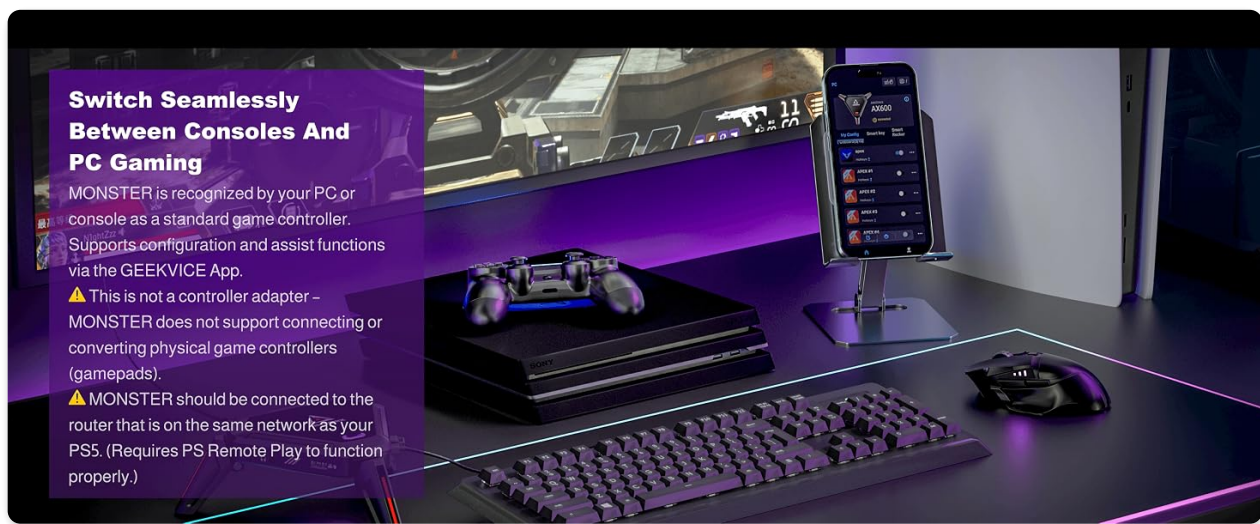


Image 9: An overview of the GEEKVICE App's features, including mouse, ADS, rocker, key map, 1000Hz, flex map, smart rocker, and button macro settings.

4.1. Audio Functionality

The Monster adapter includes a 3.5mm audio jack to support in-game audio and microphone functions. Simply connect your headset directly to the adapter.

Personalized RGB Effects

Enhance gaming experience



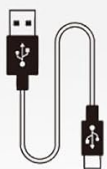
Image 10: The AIMZENIX Monster Adapter showing its 3.5mm headphone jack for audio and microphone connectivity.

4.2. Personalized RGB Effects

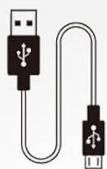
Customize the RGB lighting effects on your Monster adapter through the GEEKVICE App to match your gaming setup or personal preference.



Monster adapter *1



USB-C data cable *2



USB-MICRO data cable *1



CAT5e network cable *1



OTG adapter*1



Quick Start Guide *1

Image 11: The AIMZENIX Monster Adapter displaying its personalized RGB lighting effects, configurable via the GEEKVICE App.

5. TROUBLESHOOTING

- **PS5 Remote Play Issues:** Ensure the Monster is connected to your router via Ethernet, not directly to the PS5. Wi-Fi is not supported for PS5 Remote Play to minimize input delay.
- **Controller Disconnection:** If your controller frequently disconnects, try connecting and disconnecting the cable until it stabilizes. Ensure official controllers are used.
- **Incompatible Mice:** The Monster adapter is not compatible with driver-dependent mice.
- **Firmware Updates:** Always use the GEEKVICE App to update the Monster to the latest firmware version for optimal performance and compatibility.
- **Configuration Profile:** Verify that the correct game-specific or official configuration profile is selected in the GEEKVICE App for your platform. Incorrect profiles can lead to non-functional key mappings.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	9.06 x 6.1 x 3.15 inches

Item Weight	1.43 pounds
Compatible Devices	Nintendo Switch, Nintendo Switch 2, PlayStation 4, PlayStation 5, Xbox One, Xbox Series X/S, PC
Specific Uses For Product	Headphones, Microphone, Video Game Console
Connector Type	USB Type C
Color	Black
Manufacturer	AIMZENIX

7. SUPPORT

For further assistance, technical support, or warranty inquiries, please contact AIMZENIX customer service directly. Refer to the Quick Start Guide included in your package for contact information or visit the official AIMZENIX website.