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Thrustmaster 4460225

Thrustmaster eSwap S Wired Pro Controller User Manual

Model: 4460225

1. Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Thrustmaster eSwap S Wired Pro Controller. Designed for competitive gaming, this controller offers advanced modularity and precision for an enhanced gaming experience on Xbox Series X/S and PC.

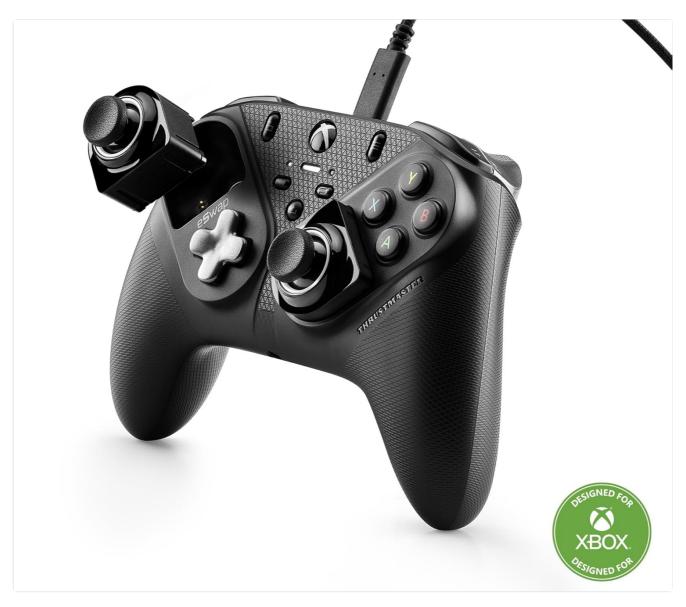


Figure 1: Front view of the Thrustmaster eSwap S Wired Pro Controller, showcasing its modular design and detachable mini-sticks.

2. PACKAGE CONTENTS

Ensure all the following items are present in your product package:

- eSwap S Pro Controller
- USB Cable
- Owners Manual (this document)



Figure 2: Rear view of the controller, highlighting the USB cable connection point and programmable back paddles.

3. SETUP

Follow these steps to set up your Thrustmaster eSwap S Wired Pro Controller:

- 1. Connect the USB Cable: Plug the USB-C end of the provided cable into the port on the top of the controller.
- 2. **Connect to Console/PC:** Plug the USB-A end of the cable into an available USB port on your Xbox Series X/S console or PC.
- 3. **System Recognition:** Your system should automatically detect and install the necessary drivers for the controller.
- 4. **Modular Component Installation (Optional):** The eSwap S controller features hot-swap technology for its mini-sticks and D-pad. To install or replace a module, align it with the corresponding slot on the controller and gently push until it clicks into place. No tools are required.



Figure 3: Illustration of the hot-swap technology, demonstrating how mini-stick modules can be easily removed and replaced.

4. Key Features

- **Modular Design:** The controller allows for tool-free replacement of mini-stick modules, offering flexibility and extended lifespan.
- Enhanced Mini-Sticks: Equipped with next-generation S5 NXG mini-sticks, providing a lifespan of 2 million activations and improved precision through advanced dead zone management.



Figure 4: Visual highlighting the high precision and durability of the mini-sticks.

• **Ergonomic Mechanical D-pad:** A newly designed D-pad ensures superior precision, comfort, and control, particularly for diagonal inputs.



Figure 5: Focus on the D-pad, emphasizing its responsiveness for diagonal movements.

• Super-Responsive Mechanical Buttons: Action buttons are significantly faster than standard membrane buttons, with a lifespan exceeding 5 million activations and a reduced activation distance of 0.01 inches (0.3 mm).

5. OPERATING INSTRUCTIONS

Once connected, the Thrustmaster eSwap S Wired Pro Controller functions as a standard Xbox or PC controller. Specific advanced functionalities and button remapping can be managed via the dedicated Thrustmaster software (available for download from the official Thrustmaster website).

Refer to the software's user interface for detailed instructions on:

- Button remapping (including the back paddles)
- · Adjusting mini-stick dead zones
- · Sensitivity adjustments
- · Firmware updates

6. MAINTENANCE

To ensure the longevity and optimal performance of your controller, follow these maintenance guidelines:

- Cleaning: Use a soft, dry cloth to wipe down the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners.
- Storage: Store the controller in a clean, dry place away from direct sunlight and extreme temperatures.
- Cable Care: Avoid sharp bends or kinks in the USB cable. Always grasp the plug, not the cable, when disconnecting.
- Modular Components: When swapping modules, handle them gently to avoid damaging the connectors.

7. TROUBLESHOOTING

If you encounter issues with your Thrustmaster eSwap S Wired Pro Controller, try the following solutions:

· Controller Not Recognized:

- Ensure the USB cable is securely connected to both the controller and the console/PC.
- Try connecting the controller to a different USB port.
- Restart your console or PC.
- Check for any pending system updates for your console or PC.

• Buttons/Mini-sticks Unresponsive:

- Ensure modular components (mini-sticks, D-pad) are correctly seated and clicked into place.
- Clean around the buttons and mini-sticks to remove any debris.
- Update the controller's firmware using the Thrustmaster software.

Inaccurate Inputs:

- Calibrate the controller through your system's settings or the Thrustmaster software.
- · Adjust dead zone settings in the Thrustmaster software if mini-sticks exhibit drift.

If the issue persists, please refer to the Warranty and Support section for further assistance.

8. Specifications

Attribute	Detail
Model Number	4460225
Product Dimensions	8.3 x 7.9 x 3.2 inches
Item Weight	15.4 ounces
Compatibility	Xbox Series X/S, PC (Windows)
Connectivity	Wired (USB)
Mini-stick Lifespan	2 million activations (S5 NXG)
Button Lifespan	5 million activations
Button Activation Distance	0.01 inches / 0.3 mm
Release Date	April 28, 2022

9. WARRANTY AND SUPPORT

Thrustmaster offers a one-year warranty on parts and labor for all its products, effective from the date of purchase. For any product issues, technical support, or questions not covered in this manual, please feel free to reach out to the official Thrustmaster Customer Support. You can find contact information and additional resources, including the full PDF user manual, on the official Thrustmaster website or through the links provided with your product purchase. Additional resources:

- User Guide (PDF): Download User Guide
- User Manual (PDF): Download User Manual

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