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Speedlink SL-450500-BK

Trailblazer Racing Wheel User Manual

Model: SL-450500-BK | Brand: Speedlink

1. IMPORTANT SAFETY INSTRUCTIONS

Please read the following instructions carefully to ensure safe operation and prevent damage to the product or injury.

- Only use this device as indicated in the user guide. Do not open or repair it.
- Do not expose the device to liquids, heat, or cold.
- Only clean the device with a dry cloth.
- Keep the device and all loose parts away from children, pets, and unauthorized persons.
- Only use the device with the appropriate provided USB charging cable and with a USB-A port.
- Disconnect the charging cable from the device if it will not be used for a long time. When disconnecting the cable, do not pull on the plug.
- Do not coil the cables in a way that might cause damage.
- Do not insert any foreign objects into the openings of the device.
- If the device is damaged in any way or gets too hot, stop using it immediately.

SAFETY (INSTRUCTIONS) MORTAL SEPTI NATIONAL CONTROL OF A DECREMENT OF A DECREMEN

Image: Safety instructions and compliance details.

2. PRODUCT OVERVIEW

The Trailblazer Racing Wheel is designed to provide an immersive racing experience across multiple platforms. It includes a steering wheel unit and a separate pedal unit.



Image: The Trailblazer Racing Wheel and its accompanying pedal unit.

2.1. Main Components

- Racing Wheel Unit: Features a rubberized rim for grip, integrated buttons, a digital D-pad, rapid-access shifter paddles, and a gear shifter.
- Pedal Unit: Includes highly responsive gas and brake pedals with rubber feet for stability.



Image: A detailed view of the racing wheel, highlighting the integrated buttons and gear shifter.

2.2. Key Features

- 180-degree steering lock for precise control.
- Powerful vibration effects for realistic feedback.
- Adjustable sensitivity settings.
- 7 suction cups on the wheel unit for secure mounting.
- 12 programmable buttons for customizable controls.
- 2 input-mode status LEDs.

3. SETUP INSTRUCTIONS

Follow these steps to connect your Trailblazer Racing Wheel to your desired platform.

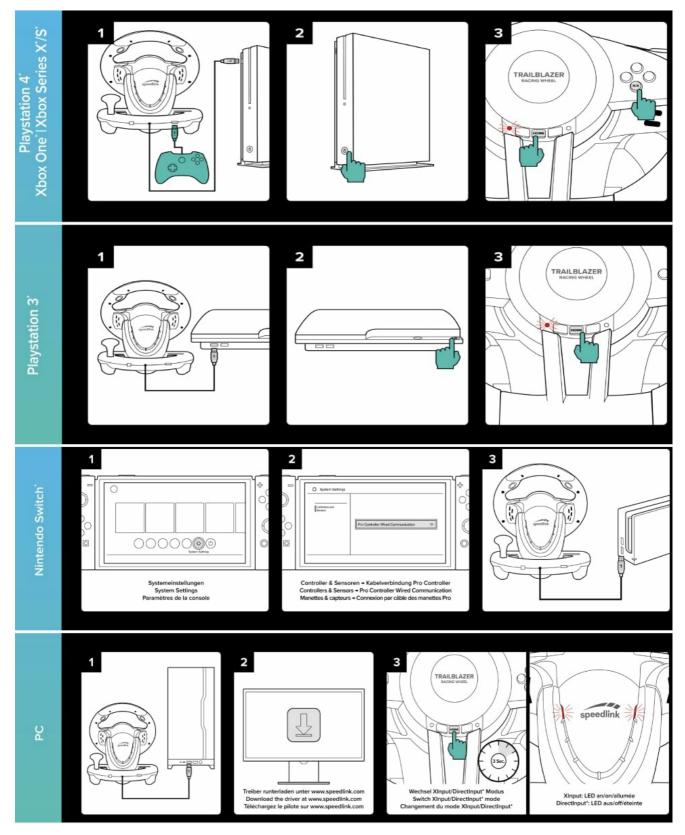


Image: Visual guide for connecting the racing wheel to various gaming platforms.

3.1. Connecting to PlayStation 4 / Xbox One / Xbox Series X/S

- 1. Connect the racing wheel's USB cable to an available USB port on your console.
- 2. Connect your official console controller (e.g., DualShock 4 for PS4) to the racing wheel's USB port using a compatible USB cable. This is essential for authentication.
- 3. Ensure the input mode LED on the racing wheel indicates the correct console mode.

3.2. Connecting to PlayStation 3

- 1. Connect the racing wheel's USB cable directly to an available USB port on your PlayStation 3 console.
- 2. The console should automatically recognize the racing wheel.

3.3. Connecting to Nintendo Switch

- 1. Go to System Settings on your Nintendo Switch.
- 2. Navigate to 'Controllers & Sensors' and enable 'Pro Controller Wired Communication'.
- 3. Connect the racing wheel's USB cable to the Nintendo Switch dock.

3.4. Connecting to PC

- 1. Connect the racing wheel's USB cable to an available USB port on your PC.
- 2. Download and install the necessary drivers from the official Speedlink website (www.speedlink.com).
- 3. Select the desired input mode (XInput/DirectInput) using the mode switch on the racing wheel. The status LEDs will indicate the active mode.



Image: Illustration of connecting a console controller to the racing wheel for proper functionality.

4. OPERATING INSTRUCTIONS

Once connected, the Trailblazer Racing Wheel offers intuitive controls for an immersive gaming experience.

4.1. Steering and Pedals

- Steering Wheel: Provides a 180-degree rotation for precise steering input.
- Gas Pedal: Press down to accelerate.
- Brake Pedal: Press down to brake.

4.2. Gear Shifting

- Gear Shifter: Use the dedicated gear shifter for manual gear changes.
- Shifter Paddles: Utilize the rapid-access paddles located behind the steering wheel for quick gear shifts during gameplay.

4.3. Buttons and D-Pad

- The racing wheel features 12 buttons, including a precise digital D-pad, for various in-game functions.
- Many controls are remappable, allowing for personalized configurations within game settings.

4.4. Vibration Effects

The powerful vibration function provides tactile feedback, enhancing the realism of your racing experience. This feature is automatically active when supported by the game.

4.5. Sensitivity Adjustment

The racing wheel's sensitivity can be adjusted to suit your preference and the specific game you are playing. Refer to your game's control settings for detailed adjustment options.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Trailblazer Racing Wheel, follow these simple maintenance guidelines:

- **Cleaning:** Regularly wipe the racing wheel and pedal unit with a dry, soft cloth. Avoid using abrasive cleaners, solvents, or excessive moisture.
- **Storage:** When not in use, store the device in a clean, dry place away from direct sunlight and extreme temperatures.
- Cable Care: Avoid sharply bending or twisting the cables. Ensure they are not pinched or under heavy objects.

6. TROUBLESHOOTING

If you encounter issues with your Trailblazer Racing Wheel, please refer to the following common solutions:

• Device Not Recognized:

- Ensure all USB connections are secure.
- For consoles (PS4/Xbox), verify that an official controller is connected to the racing wheel for authentication.
- For PC, ensure the correct drivers are installed from speedlink.com and the input mode is correctly selected.
- Try connecting to a different USB port.

• No Vibration Feedback:

- Check if the game you are playing supports vibration effects.
- Ensure vibration settings are enabled within the game's options.

• Steering/Pedal Input Issues:

- Recalibrate the racing wheel if your game offers this option.
- Check for any physical obstructions around the pedals or steering wheel.

• Buttons Not Responding:

- Verify button mappings in your game's control settings.
- Ensure the device is in the correct input mode for your platform.

If these steps do not resolve the issue, please contact Speedlink customer support.

7. SPECIFICATIONS

Feature	Detail
Model Number	SL-450500-BK
Compatibility	PlayStation 3, PlayStation 4, PC, Xbox One, Xbox Series X/S, Nintendo Switch
Steering Lock	180 degrees
Buttons	12 (several remappable)
Vibration Effects	Yes
Connectivity	USB
Cable Length (USB)	2m
Cable Length (Pedals)	1.6m
Racing Wheel Dimensions (W x H)	264 x 252mm
Racing Wheel Dimensions (W x D x H)	approx. 270 x 330 x 275mm
Pedal Unit Dimensions (W x D x H)	approx. 220 x 232 x 120mm
Weight (Racing Wheel)	approx. 1.45kg
Weight (Pedal Unit)	approx. 0.46kg
EAN	4027301421743



PEDAL

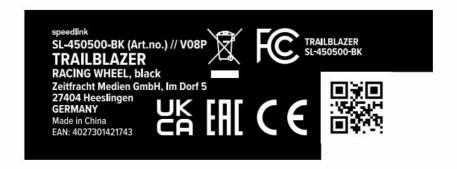


Image: Product label with EAN and compliance marks.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Speedlink website or contact Jöllenbeck GmbH directly.

Manufacturer: Jöllenbeck GmbHWebsite: www.speedlink.com

• Address: Im Dorf 5, 27404 Heeslingen, Germany

Please retain your proof of purchase for any warranty claims.

Related Documents - SL-450500-BK

Speedlink TRAILBLAZER Racing Wheel User Guide Comprehensive user guide for the Speedlink TRAILBLAZER Racing Wheel, covering setup, safety instructions, intended use, and technical specifications for PC, PlayStation, Xbox, and Nintendo Switch.
SPEEDLINK TRAILBLAZER Racing Wheel User Guide: Setup and Instructions Get detailed setup instructions and safety information for the SPEEDLINK TRAILBLAZER Racing Wheel (SL-450501-BK). Compatible with PC, PlayStation, Xbox, and Nintendo Switch.
Speedlink RAIT Gamepad SL-650010-BK User Guide and Setup Comprehensive guide for the Speedlink RAIT Gamepad (SL-650010-BK), covering software installation, connection settings for PC, PlayStation 3, and Nintendo Switch, XInput/DirectInput modes, rapid fire function, and safety instructions.

	Speedlink TORID Wireless Gamepad: Setup and User Guide Comprehensive guide to setting up and using the Speedlink TORID Wireless Gamepad (SL-6576-BK-02) for PC and PS3, including charging, connection, modes, and features.
	Speedlink TAUROX Gaming Mouse User Guide - High Precision RGB Mouse Discover the Speedlink TAUROX Gaming Mouse (SL-680018-BK), a high-precision wired USB mouse with adjustable DPI, customizable RGB lighting, and ergonomic design for optimal gaming performance. This user guide provides essential setup, safety, and configuration details.
3 \$111 HILL &	Speedlink PIAVO Ergonomic Deskset User Guide User guide for the Speedlink PIAVO Ergonomic Deskset, providing setup instructions, safety information, and feature details for the wireless keyboard and mouse combo.