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› Next Level Racing Wheel Stand Racer (NLR-S014) Instruction Manual

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Model: NLR-S014 | Brand: Next Level Racing

1. INTRODUCTION

The Next Level Racing Wheel Stand Racer (NLR-S014) is designed to bring an immersive racing experience to your home. This stand provides a stable and adjustable platform for your steering wheel and pedals, allowing for realistic racing positions. Its design emphasizes rigidity and durability, similar to the Wheel Stand Lite, and it can be quickly folded for convenient storage. The Wheel Stand Racer is also upgradeable to a full cockpit with the addition of a Next Level Racing seat (sold separately).



Image 1: The Next Level Racing Wheel Stand Racer, fully assembled.

2. PRODUCT FEATURES

The NLR-S014 Wheel Stand Racer offers a range of features designed for optimal performance and user convenience:

- **Universal Compatibility:** Pre-drilled for seamless integration with major brands including Logitech, Thrustmaster, and Fanatec.
- **Optimized for Popular Models:** Perfectly suited for Thrustmaster T80, Spider, T150, T150 Pro, TMX Pro, Logitech G29, and G920 models.
- **Robust Construction:** Features a solid stand with realistic positions for your wheels and pedals, ensuring stability during intense racing sessions.
- **Quick Storage Design:** Patent-pending design allows the stand to fold in less than 10 seconds for fast and easy storage.
- **Premium Materials:** Constructed from premium laser-cut and robot-welded carbon steel with a matte black finish for durability and aesthetics.

3. SETUP INSTRUCTIONS

The Next Level Racing Wheel Stand Racer comes largely pre-assembled for quick setup. Follow these steps to prepare your stand for use:

1. **Unfolding the Stand:** Carefully unfold the main frame of the stand. Ensure all locking mechanisms click into place securely.
2. **Mounting Your Wheel:** Place your racing wheel onto the pre-drilled plate at the top of the stand. Use the appropriate bolts and washers provided with your wheel or the stand to secure it firmly.
3. **Mounting Your Pedals:** Position your pedal set onto the pedal plate at the base of the stand. Utilize the pre-drilled holes and provided hardware to attach the pedals.
4. **Adjusting Wheel Height:** Loosen the two black knobs on the vertical shaft of the stand. Adjust the wheel plate to your desired height and tighten the knobs firmly to secure it.
5. **Adjusting Wheel Angle:** The wheel plate offers multiple angle adjustments. Loosen the bolts at the pivot point of the wheel plate, select your preferred angle, and re-tighten the bolts.
6. **Adjusting Pedal Distance:** The pedal plate can be adjusted forward or backward. Loosen the bolts securing the pedal plate to the base, slide the plate to your comfortable distance, and re-tighten the bolts.
7. **Cable Management:** Use the included cable management clips to neatly route all cables from your wheel and pedals, preventing tangles and ensuring a clean setup.

Video 2: Demonstrates the adjustability of the Wheel Stand Racer, including wheel height, angle, and pedal distance.



Image 2: Side view of the Wheel Stand Racer, showing adjustable height and pedal positions.

4. OPERATING INSTRUCTIONS

Once your Wheel Stand Racer is set up, operating it is straightforward:

- **Positioning:** Place the stand in front of your preferred gaming chair or couch. Ensure there is enough space for comfortable movement and access to your display.
- **Connecting Peripherals:** Connect your racing wheel and pedal set to your gaming console or PC according to their respective manufacturer's instructions.
- **Adjusting for Comfort:** Before starting your race, make any final adjustments to the wheel height, angle, and pedal distance to achieve your optimal driving position.
- **Folding for Storage:** To store the stand, first disconnect any external cables if necessary. Release the main locking mechanism at the base of the vertical shaft and fold the stand down. The patent-pending design allows for quick and compact storage.

Video 3: Shows the compact folding mechanism of the Wheel Stand Racer for easy storage.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Next Level Racing Wheel Stand Racer, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe down the stand with a soft, damp cloth to remove dust and debris. Avoid using harsh chemicals or abrasive cleaners, as these can damage the matte black finish.
- **Check Connections:** Periodically inspect all bolts, knobs, and locking mechanisms to ensure they are tight and secure. Retighten any loose components to maintain stability.
- **Cable Inspection:** Check all cables for any signs of wear, fraying, or damage. Replace damaged cables immediately to prevent electrical hazards or performance issues.
- **Storage:** When not in use, store the stand in a dry, cool place away from direct sunlight or extreme temperatures. Utilize its folding feature for compact storage to protect it from accidental damage.

6. TROUBLESHOOTING

If you encounter any issues with your Wheel Stand Racer, refer to the following common troubleshooting tips:

- **Stand Feels Wobbly:**
 - Ensure all adjustment knobs and bolts are fully tightened.
 - Verify that the main locking mechanism for the vertical shaft is securely engaged.
 - Check if the height adjustable feet are evenly set on a flat surface.
- **Wheel/Pedals Not Secure:**
 - Confirm that the mounting bolts for your wheel and pedals are correctly aligned with the pre-drilled holes and tightened.
 - Ensure you are using the correct size and type of hardware for your specific wheel and pedal models.
- **Difficulty Folding/Unfolding:**
 - Ensure the main locking pin is fully disengaged before attempting to fold.
 - Check for any obstructions or misaligned parts. Do not force the mechanism.
- **Cables Getting Tangled:**
 - Utilize the provided cable management clips to keep cables organized and away from moving parts.
 - Periodically re-route cables as needed to prevent strain or damage.

7. SPECIFICATIONS

Feature	Detail
Model Number	NLR-S014
Product Dimensions	23 x 19 x 29 inches (58.4 x 48.3 x 73.7 cm)
Item Weight	19 Pounds (8.6 kg)
Material	Premium Laser Cut & Robot Welded Carbon Steel

Finish	Matte Black
Compatibility	Logitech, Thrustmaster, Fanatec wheels & pedals
Adjustability	Wheel height, wheel angle, pedal distance
Storage	Folds in less than 10 seconds

8. WARRANTY AND SUPPORT

Next Level Racing products are designed for durability and performance. For specific warranty information, please refer to the warranty card included with your product or visit the official Next Level Racing website. For technical support, troubleshooting assistance, or spare parts, please contact Next Level Racing customer service through their official channels.

Online Support: Visit the [Next Level Racing website](#) for FAQs, support articles, and contact information.

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