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› CAMMUS Racing Wheels User Manual

CAMMUS Black - 2-piece set

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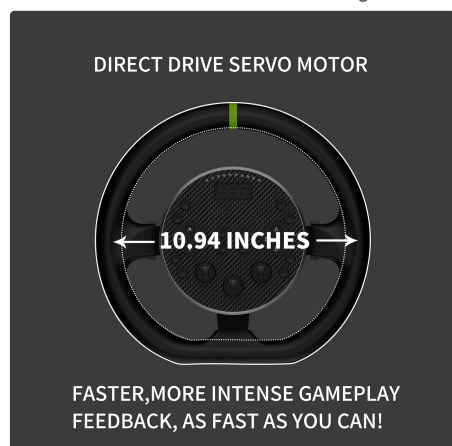
Comprehensive guide for setting up, operating, and maintaining your CAMMUS Racing Wheels for an optimal PC racing experience.

1. PRODUCT OVERVIEW

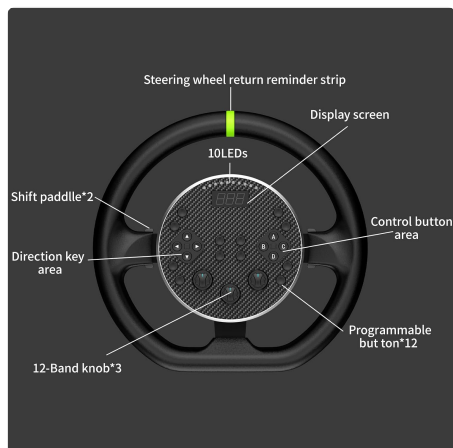
The CAMMUS Racing Wheel is a high-performance PC-compatible gaming peripheral designed to deliver a realistic sim racing experience. It features a leather wheel cover, real force feedback, and magnetic paddle shifters for precise control.



The CAMMUS Racing Wheel, featuring a durable leather cover and integrated desktop retainer for secure mounting.



Detailed view of the racing wheel, highlighting its 10.94-inch diameter and the direct drive servo motor for enhanced force feedback.



Close-up of the control button area, featuring a display screen, 10 LEDs for RPM indication, magnetic shift paddles, a direction key area, and 12 programmable buttons for extensive customization.



The racing wheel supports a full 2520-degree rotation, providing realistic steering range for various racing simulations.

2. PACKAGE CONTENTS

Verify that all items are present in your package before proceeding with setup.

- CAMMUS Racing Wheel (with leather cover and integrated magnetic paddle shifters)
- Desktop Retainer / Mounting Clamp
- Power Adapter
- USB Connection Cable
- User Manual (this document)

3. SETUP

Follow these steps to properly set up your CAMMUS Racing Wheel.

1. 3.1. Mounting the Racing Wheel

Secure the racing wheel to a stable desk or table using the included desktop retainer. Ensure the retainer clamps are tightened firmly to prevent movement during use.



The desktop retainer provides stable mounting for the racing wheel.

2. 3.2. Connecting Cables

Connect the power adapter to the racing wheel and then to a power outlet. Connect the USB cable from the racing wheel to an available USB port on your PC.

3. 3.3. Driver Installation and Software

Upon connecting to your PC, the necessary drivers should install automatically. If not, please visit the official CAMMUS website for driver downloads and the latest configuration software. The software allows for calibration and customization of wheel settings.

4. OPERATING INSTRUCTIONS

Learn how to effectively use your CAMMUS Racing Wheel for an immersive gaming experience.

4.1. Power On and Calibration

Once connected, the wheel will perform an initial calibration sequence. Allow the wheel to rotate freely during this process. The display screen will show "000" when ready for use.

4.2. Force Feedback

The direct drive servo motor provides realistic force feedback, simulating road textures, bumps, and collisions. Adjust the force feedback strength through the CAMMUS software to suit your preference and game requirements.

4.3. Magnetic Paddle Shifters

The integrated magnetic paddle shifters offer precise and rapid gear changes. Their tactile feedback ensures you feel every shift, enhancing control during intense racing scenarios.

4.4. Programmable Buttons and Display

Utilize the 12 programmable buttons and 3 12-band knobs for in-game functions. The display screen provides real-time information such as speed or RPM, while the 10 LEDs act as a steering wheel return reminder strip and shift indicator.

Your browser does not support the video tag.

Official video demonstrating the CAMMUS Racing Wheel in use, showcasing its features and immersive racing experience.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your racing wheel.

- **Cleaning:** Use a soft, dry cloth to wipe down the leather wheel cover and plastic surfaces. Avoid abrasive cleaners or solvents.
- **Cable Management:** Ensure cables are not kinked or pinched to prevent damage.
- **Software Updates:** Regularly check the official CAMMUS website for firmware and software updates to ensure compatibility and performance improvements.
- **Storage:** When not in use, store the racing wheel in a clean, dry environment away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

Refer to this section for solutions to common issues.

Issue	Possible Cause	Solution
Wheel not recognized by PC.	Loose USB connection, outdated drivers, incorrect USB port.	Ensure USB cable is securely connected. Try a different USB port. Reinstall or update drivers from the CAMMUS website.
No force feedback or weak force feedback.	Force feedback settings too low in game or software, driver issue, power supply problem.	Check in-game force feedback settings. Adjust force feedback strength in CAMMUS software. Verify power adapter is connected and functioning. Reinstall drivers.
Buttons or paddles not responding.	Incorrect button mapping in game, software glitch, hardware malfunction.	Check and reconfigure button mappings in your game settings. Restart the PC and racing wheel. If the issue persists, contact CAMMUS support.
Wheel calibration issues (e.g., off-center).	Improper initial calibration, software conflict.	Perform a manual calibration through the CAMMUS software. Ensure no other conflicting input devices are connected. Restart the wheel and PC.

7. SPECIFICATIONS

Key technical specifications for the CAMMUS Racing Wheel.

- **Model:** Black - 2-piece set
- **Compatibility:** PC
- **Wheel Diameter:** Approximately 10.94 inches
- **Rotation:** Up to 2520 degrees
- **Motor Type:** Direct Drive Servo Motor (5Nm torque)
- **Materials:** Leather wheel cover, durable plastic and metal components
- **Weight:** Approximately 16.37 pounds (7.43 kg)
- **Product Dimensions:** 17 x 10 x 16 inches (43.18 x 25.4 x 40.64 cm)
- **Features:** Real force feedback, magnetic paddle shifters, programmable buttons, display screen, 10 LEDs.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or to explore additional CAMMUS products, please visit the official CAMMUS store or contact customer service.

Consider purchasing an extended protection plan for additional coverage:

- 2-Year Protection Plan
- 3-Year Protection Plan
- Complete Protect Plan (monthly billing)

Official CAMMUS Store: [Visit the CAMMUS Store](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question