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› Logitech G29 Driving Force Racing Wheel User Manual

Logitech G G29

Logitech G29 Driving Force Racing Wheel User Manual

Model: G29

INTRODUCTION

Welcome to the user manual for your Logitech G29 Driving Force Racing Wheel. This high-performance racing wheel and pedal set is designed to provide an immersive and realistic driving experience for PlayStation 5, PlayStation 4, and PC gaming titles. With features like real force feedback, stainless steel paddle shifters, and a hand-stitched leather steering wheel, the G29 brings the thrill of the race track directly to your home.

This manual will guide you through the setup, operation, and maintenance of your G29 Racing Wheel to ensure optimal performance and longevity.

PACKAGE CONTENTS

Before you begin, please ensure all components are present in the box:

- Logitech G29 Driving Force Racing Wheel
- Pedal Unit (Clutch, Brake, Throttle)
- Power Adapter

IN THE BOX



STEERING WHEEL, PEDALS AND POWER ADAPTER

Figure 1: Contents of the G29 Driving Force Racing Wheel package, including the steering wheel, pedal unit, and power adapter.

SETUP

1. Mounting the Racing Wheel

The G29 Racing Wheel features integrated clamps for secure attachment to a desk or racing rig. These innovative design clamps allow for easy and stable mounting.

1. Place the racing wheel on a stable surface, such as a desk or table.
2. Extend the integrated clamps by turning the knobs on the underside of the wheel base.
3. Position the wheel so the clamps grip the edge of your surface. The clamps can accommodate surfaces up to 2.05 inches (approximately 5.2 cm) thick.
4. Tighten the knobs until the wheel is securely fastened and does not wobble.

EASY MOUNT

↑
↓
UPTO 2.05 INCHES

INNOVATIVE DESIGN CLAMPS

Figure 2: Easy mounting of the G29 wheel to a desk using the innovative design clamps.

2. Connecting the Pedal Unit

Connect the pedal unit cable to the corresponding port on the underside of the racing wheel base. Ensure the connection is firm.

3. Power Connection

Connect the power adapter to the power port on the racing wheel base, then plug the adapter into a wall outlet.

4. USB Connection

Connect the USB cable from the racing wheel to an available USB port on your PlayStation console (PS4/PS5) or PC. The wheel will calibrate automatically upon connection.

OPERATING INSTRUCTIONS

The Logitech G29 Driving Force Racing Wheel is designed for intuitive control and realistic feedback.

Steering Wheel Controls

The steering wheel features various controls for an authentic racing experience:

- **900-Degree Wheel Rotation:** The wheel offers a full 900 degrees of lock-to-lock rotation, mimicking a real F1 race car for precise control in wide turns.
- **Stainless Steel Paddle Shifters:** Located behind the wheel, these shifters allow for quick and precise gear changes.
- **LED Rev Indicator:** Lights integrated into the wheel indicate optimal shift points in supported games.
- **Easy-Access Game Controls:** Standard PlayStation buttons (X, Circle, Square, Triangle, L1, R1, L2, R2, L3, R3, Share, Options, PS Button) are conveniently located on the wheel.
- **24-Point Selector:** A red dial allows for fine-tuning of in-game settings without pausing.

HAND-STITCHED LEATHER



LOOK, FEEL AND DURABILITY OF A
REAL RACE CAR WHEEL

Figure 3: Detailed view of the G29 steering wheel controls.



Figure 4: The 900-degree rotation of the G29 wheel, providing realistic turns.

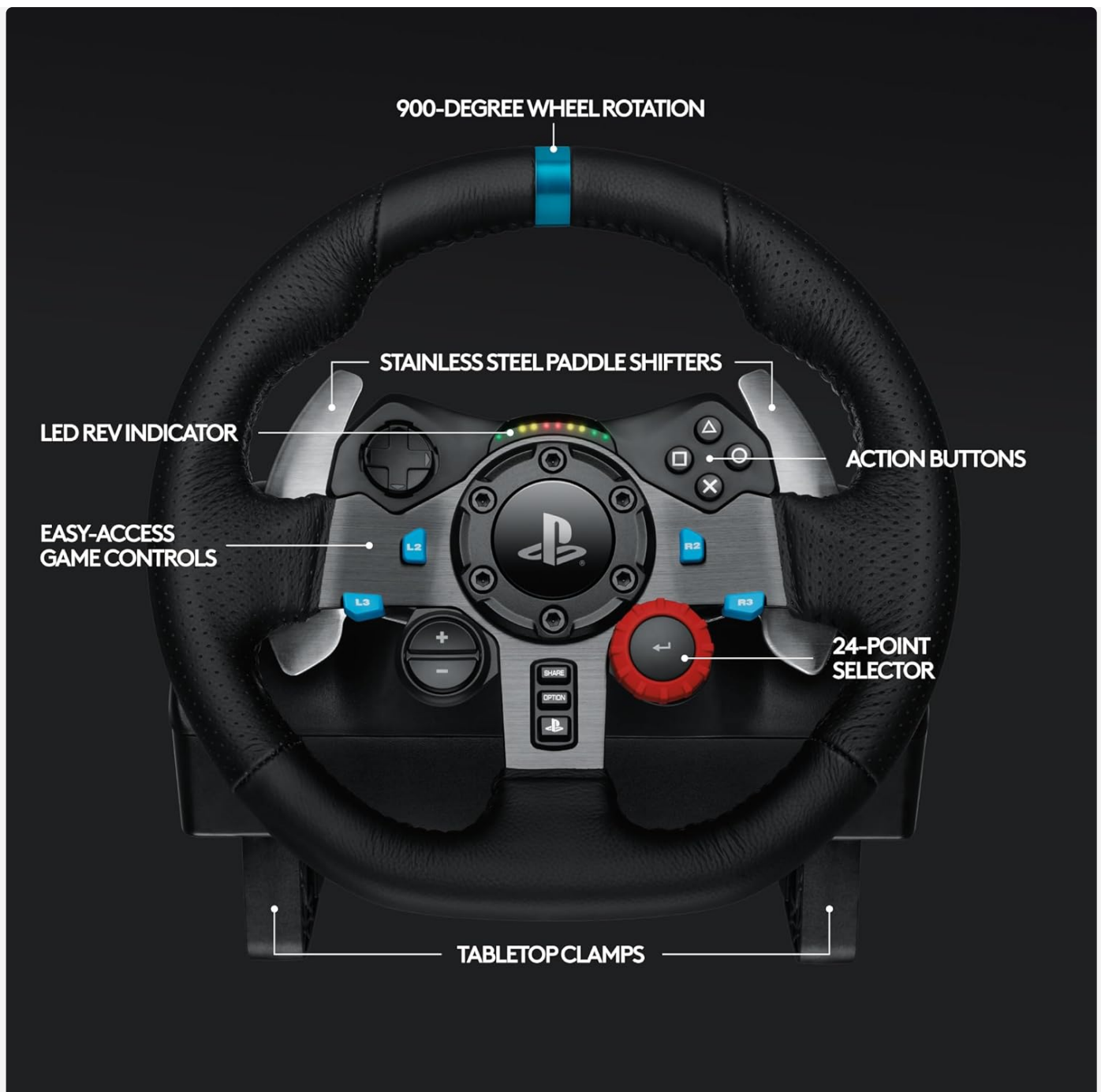


Figure 5: The 11-inch hand-stitched leather steering wheel, offering durability and a premium feel.

Pedal Unit Operation

The pedal unit provides realistic acceleration, braking, and clutch control:

- **Clutch Pedal:** For manual gear shifting in supported games.
- **Progressive Brake Pedal:** Features a nonlinear brake system for a responsive and accurate braking feel, mimicking pressure-sensitive brake systems in real cars.
- **Throttle Pedal:** For precise acceleration control.
- **Adjustable Pedal Unit:** The pedal faces can be adjusted for finer control and comfort.
- **Retractable Carpet Grip and Rubber Feet:** Ensures the pedal unit stays firmly in place on various floor surfaces.



Figure 6: Components of the G29 pedal unit.

Force Feedback

The G29 features powerful dual-motor force feedback, providing a detailed simulation of driving a real car. You will feel tire slip, terrain changes, and crash impacts, enhancing your immersion.

REALISTIC RACING SIMULATION

DUAL-MOTOR FORCE FEEDBACK

Figure 7: The G29 provides realistic racing simulation with dual-motor force feedback.

IMMERSIVE EXPERIENCE

COMPATIBLE WITH PLAYSTATION®4,
PLAYSTATION®5 AND PC

Figure 8: The G29 offers an immersive experience and is compatible with PlayStation 4, PlayStation 5, and PC.

MAINTENANCE

To ensure the longevity and optimal performance of your Logitech G29 Racing Wheel, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the wheel, pedals, and base. Avoid using abrasive cleaners or solvents, as they may damage the finish.
- **Storage:** When not in use, store the wheel and pedals in a clean, dry environment away from direct sunlight and extreme temperatures.
- **Cable Management:** Avoid sharp bends or kinks in the cables to prevent damage.

TROUBLESHOOTING

If you encounter any issues with your G29 Racing Wheel, please refer to the following common solutions:

Problem	Possible Solution
Wheel not recognized by console/PC	Ensure all cables (USB, power) are securely connected. Try a different USB port. Restart your console/PC. For PC, ensure Logitech G HUB software is installed and updated.
No Force Feedback	Verify the power adapter is connected and the wheel is powered on. Check in-game settings to ensure force feedback is enabled. For PC, check Logitech G HUB settings for force feedback strength.
Pedals not responding	Ensure the pedal unit cable is firmly connected to the wheel base. Calibrate pedals in game or through Logitech G HUB software if applicable.

If the issue persists, please refer to the official Logitech G support website for further assistance.

SPECIFICATIONS

Feature	Detail
Compatibility	PlayStation 5, PlayStation 4, PC
Rotation	900 degrees lock-to-lock
Force Feedback	Dual-motor force feedback
Steering Wheel Material	Hand-stitched leather, anodized aluminum spokes
Pedal Material	Cold rolled steel, POM thermoplastic
Shifters	Stainless steel paddle shifters
Brake System	Nonlinear progressive brake pedal
Mounting	Built-in clamping system

WARRANTY AND SUPPORT

Logitech G products are built to last and come with a limited hardware warranty. For detailed warranty information, please refer to the warranty card included with your product or visit the official Logitech G support website. For technical support, FAQs, and driver downloads, please visit:[Logitech G Support](#)

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