LOGI G29 941-000112

Logitech G29 Racing Wheel for Sony PS3/PS4

Product Overview

Logitech 941-000112 G29 Racing Wheel for Sony PS3/PS4, dual-motor force feedback, solid steel ball bearings + stainless steel paddle shifters and pedals, Helical gears with anti-backlash, responsive floor pedal unit - USB









Specifications

About this product

The Logitech G29 Driving Force Racing Wheel (941-000112) delivers an immersive sim racing experience for PlayStation 3, PlayStation 4 and compatible PC games. Featuring dual-motor force feedback, 900-degree steering rotation, solid steel ball bearings, stainless steel paddle shifters and a responsive three-pedal floor unit, it provides realistic steering and driving control. Its helical gearing with anti-backlash design ensures smooth, precise and quieter operation. Buy the Logitech G29 Racing Wheel online today and enjoy a more realistic racing experience in South Africa.

Overview Summary

Logitech G29 Driving Force Racing Wheel - 941-000112

The Logitech G29 Driving Force is a racing simulator steering wheel designed to bring realistic driving sensations to compatible PlayStation and PC racing games. Its dual-motor force feedback system reproduces road conditions, tyre traction changes and steering resistance, helping drivers experience a more immersive and responsive racing environment.

Built for durability and precision, the G29 features solid steel ball bearings in the steering shaft, stainless steel paddle shifters and a hand-stitched leather steering wheel cover. Its helical gears with anti-backlash technology provide smooth steering movement, while the 900-degree lock-to-lock rotation offers realistic steering control. The separate floor pedal unit includes throttle, brake and clutch pedals for more accurate driving inputs.

Performance tier: Enthusiast sim racing

Uses: Racing simulation, driving games, motorsport gaming, circuit racing, rally racing, driving practice, home racing simulator setups

Description

The Logitech G29 Driving Force Racing Wheel is designed for racing enthusiasts who want to experience greater realism and control in their favourite driving games. Combining responsive steering, dual-motor force feedback and durable construction, it brings a more authentic motorsport experience to home gaming setups.

The dual-motor force feedback system allows the steering wheel to reproduce driving sensations such as changes in road surfaces, tyre grip and steering resistance. This provides valuable feedback during cornering, braking and acceleration, helping players develop more precise driving techniques and improve their control on the track.

The steering mechanism uses solid steel ball bearings and helical gears with anti-backlash technology. This construction supports smooth, consistent steering movement while reducing unwanted mechanical play. The wheel offers up to 900 degrees of rotation, allowing steering movements similar to those of a real vehicle.

Designed with comfort and durability in mind, the steering wheel features a hand-stitched leather cover, stainless steel paddle shifters and solid construction. The integrated steering controls provide convenient access to essential gaming functions without requiring players to remove their hands from the wheel.

The separate floor-mounted pedal unit includes throttle, brake and clutch pedals, allowing drivers to control acceleration, braking and gear changes more realistically. Its responsive pedal design and non-slip features help maintain stable positioning during intense racing sessions.

Connecting through USB, the Logitech G29 is compatible with PlayStation 3, PlayStation 4 and supported PC racing games. It is also compatible with PlayStation 5 titles that support the G29 racing wheel. Whether you enjoy circuit racing, rally driving or motorsport simulations, the G29 provides a comprehensive steering and pedal solution for a dedicated home racing setup.

Features

Dual-Motor Force Feedback

Experience realistic driving sensations through the dual-motor force feedback system, which reproduces steering resistance, road conditions and tyre traction changes for a more immersive racing experience.

900-Degree Steering Rotation

The steering wheel offers up to 900 degrees of lock-to-lock rotation, providing realistic steering movement and improved control during driving simulations.

Durable Steel Ball Bearings

Solid steel ball bearings in the steering shaft provide a durable foundation for consistent steering performance.

Helical Gearing with Anti-Backlash

The helical gear mechanism is designed to reduce unwanted mechanical play while providing smooth and quieter steering operation.

Stainless Steel Paddle Shifters

Integrated stainless steel paddle shifters provide convenient gear-changing control directly from the steering wheel.

Hand-Stitched Leather Steering Wheel

The leather-covered steering wheel offers a comfortable grip and a premium racing-inspired finish.

Three-Pedal Floor Unit

The separate pedal assembly includes throttle, brake and clutch controls for a more realistic driving experience.

Responsive Brake Pedal

The nonlinear brake pedal is designed to provide progressive braking control for more realistic driving inputs.

Integrated Racing Controls

Convenient directional and console buttons provide access to supported game controls while keeping essential functions within reach.

RPM and Shift Indicator LEDs

Integrated LED indicators provide engine RPM and gear-shift information in supported games.

Secure Mounting System

Built-in mounting clamps and screw mounting points allow the steering wheel to be secured to a suitable desk or racing simulator rig.

USB Connectivity

USB connectivity provides a wired connection to compatible gaming platforms and supported PC racing titles.

Enhance your console experience

You will never want to race with a regular controller again after you add Driving Force to your controller selection. G29 game steering wheel is designed for the latest racing games for your PlayStation(RegTM)4 or PlayStation(RegTM)3 console. G29 Driving Force also works on your PC using Logitech Gaming Software.

Feel every weight shift, and tire slip

Feel your tires on every turn and type of terrain, sense under- or over-steer drifting and more. Powerful dual-motor force feedback realistically simulates force effects so you can respond with precision.

Race-ready materials that can handle it all

Driving Force handles the stress of racing action and is built for long-lasting reliability. G29 has solid steel ball bearings in the wheel shaft and stainless steel paddle shifters and pedals. The race wheel is covered in high-quality, hand-stitched leather, giving it the look and feel of a high-performance racecar wheel and giving you a more comfortable, durable experience.

Tight, smooth, precise control

You get an exceptionally smooth, quiet steering action. Helical gears are modeled after gears used in automotive transmissions to reduce unwanted noise and vibration. Anti-backlash keeps the wheel and pedals tight, maximizing your control. G29 Driving Force Racing Wheel features a long lasting, reliable hall-effect steering sensor, using magnetic fields to sense the position of the wheel.

Control right at your fingertips

All your controls are where you can reach them. The D-Pad, buttons and paddle shifters are incorporated into the racing wheel. LED indicator lights positioned just above the center of the wheel tell you exactly when to up- or down-shift. You maintain maximum acceleration without taking your eyes off the track. A 24-point selection dial and the +/- buttons on the front of the wheel let you further fine-tune your driving preferences.

Adjustable for maximum control

Maintain a more realistic driving body position with the separate floor pedal unit with integrated throttle, brake, and clutch pedals. G29 Driving Force lets you comfortably accelerate, brake and change gears with the feel of an actual car. The nonlinear brake pedal mimics the performance of a pressure-sensitive brake system for a more responsive, accurate braking feel. For even finer control, reposition the pedal faces to make heel-toe maneuvers easier to perform. Rubber feet for hard surfaces and a patented retractable carpet grip system help your pedals stay right where you put them.

Performance that stays where you want it

Drive fearlessly knowing the wheel won't shift during aggressive maneuvers. The racing wheel mounts securely to your table or racing rig via built-in clamps or screw mounting points. Take your racing to the next level with a Playseat(RegTM) racing simulation cockpit.

For realistic turns on the track

The 900-degree lock-to-lock rotation of the G29 Driving Force means you can turn the wheel two and a half times. It's the same degree of motion as a steering wheel inside a car.

Stay oriented in the right direction

Easily see if your steering is dialed in using a visual cue within your peripheral vision. The steering wheel stripe is a visual indicator of which direction the wheel is pointing.

Pinpoint gear selection

Complete your racing rig for the most realistic experience. Add the 6-speed manual Driving Force shifter to your racing wheel setup.

What's in the Box

- Logitech G29 Driving Force Racing Wheel
- Three-Pedal Floor Unit
- Power Supply and Power Cable
- User Documentation

Specifications

Wheel	Rotation: 900 degrees lock-to-lock
	Sensor: Hall-effect steering sensor
	Feedback: Dual-Motor Force Feedback
	Heating: Overheat safeguard
Pedals	Brakes: Nonlinear brake pedal
	Grip System: Patented carpet grip system
	Materials: Textured heel grip
	Calibration: Self-calibrating

Materials	Wheel spokes: Anodized aluminum
	Wheel cover: Hand-stitched leather
	Steering shaft: Steel
	Shifter paddles: Brushed stainless steel
	Mounting clamps: Glass-filled nylon
	Pedal frames and arms: cold rolled steel
	Pedal piston sleeves: Polyoxymethylene thermoplastic (POM)
	Pedal faces: Brushed stainless steel
System Requirements	Requirements: Powered USB port
	Compatibility: Windows 11, Windows 10, Windows 8.1, Windows 8, Windows 7 or later PlayStation 5, 4, 3 or later
System Requirements	G29
	PlayStation 5, 4, 3 or later
	Powered USB port
	Windows 11, Windows 10, Windows 8.1, Windows 8, Windows 7 or later
Dimensions	WHEEL
	Height: 270 mm
	Width: 260 mm
	Depth: 278 mm
	Weight: 2.25 kg
	Pedals
	Height: 167 mm
	Width: 428.5 mm
	Depth: 311 mm
	Weight: 3.1 kg

FAQ

Is the Logitech G29 compatible with PlayStation 4?

Yes. The Logitech G29 Driving Force is compatible with PlayStation 4 games that support Logitech force feedback racing wheels.

Does the Logitech G29 work with PlayStation 3?

Yes. The G29 supports PlayStation 3 gaming. Use the PS3/PS4 mode switch on the wheel base according to the console being used.

Can the Logitech G29 be used on PlayStation 5?

Yes. The Logitech G29 is compatible with PlayStation 5 games that support the G29 racing wheel. Game compatibility should be checked before purchasing.

Can the Logitech G29 be used on a PC?

Yes. The G29 supports compatible Windows PC racing games through its USB connection. The game must support Logitech force feedback racing wheels.

Does the Logitech G29 have force feedback?

Yes. It features a dual-motor force feedback system that reproduces steering resistance, road surface changes and tyre traction feedback for a more realistic driving experience.

How far can the Logitech G29 steering wheel rotate?

The Logitech G29 offers up to 900 degrees of lock-to-lock steering rotation, allowing a realistic steering range for supported racing simulations.

Does the Logitech G29 include pedals?

Yes. The package includes a separate three-pedal floor unit with throttle, brake and clutch pedals.

Does the Logitech G29 have paddle shifters?

Yes. It features integrated stainless steel paddle shifters mounted behind the steering wheel for convenient gear changes.

What makes the Logitech G29 suitable for racing simulators?

Its combination of dual-motor force feedback, 900-degree steering rotation, helical gearing, paddle shifters and three-pedal controls provides a more realistic driving experience for compatible racing simulation games.

How does the Logitech G29 connect to a console or PC?

The G29 uses a wired USB connection for compatible consoles and Windows PCs. It also requires its supplied power adapter for operation.

Can the Logitech G29 be mounted to a racing simulator rig?

Yes. The steering wheel includes integrated mounting clamps and screw mounting points for securing it to a suitable desk or compatible racing simulator rig.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/LOGI-G29-941-000112-Logitech-G29-Racing-Wheel-for-Sony-PS3-PS4-p-228419.php

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