

Logitech G920 Driving Force Racing Wheel

Logitech G920 Driving Force Racing Wheel - USB

Product Overview

Logitech G920 Driving Force Racing Wheel - USB, 900 degrees lock-to-lock rotation wheel, Hall-effect steering Sensor, Dual-Motor Force feedback, Overheat safeguard, Nonlinear brake pedal, Patented carpet grip system, Textured heel grip, Self-calibrating



Specifications

Overview Summary:

The Logitech G920 Driving Force Racing Wheel offers a highly realistic racing experience with its 900-degree rotation and dual-motor force feedback, designed specifically for Xbox and PC users in South Africa. This premium racing wheel combines durable motorsport-grade materials with intuitive controls, providing smooth, precise handling and customizable settings. Whether you're a casual gamer or a dedicated sim racer, the G920 brings immersive driving action straight to your home. Buy now to elevate your racing setup and enjoy unmatched performance.

Performance tier:Premium

Uses:Racing simulation, gaming, driving practice, immersive gameplay, competitive racing

Overview:

Logitech G920 Driving Force Racing Wheel: Ultimate Racing Simulation for Xbox and PC

Overview of Logitech G920 and G29 Racing Wheels:

The Logitech G920 Driving Force Racing Wheel is designed to deliver an authentic driving experience for Xbox Series X|S, Xbox One, and PC gamers. Its counterpart, the G29, is tailored for PlayStation consoles and PC. Both models bring precision, durability, and immersive gameplay to racing enthusiasts.

Built with dual-motor force feedback and a hand-stitched leather wheel, the Logitech Driving Force series elevates your racing skills with true-to-life control. Adjustable floor pedals simulate real car acceleration, braking, and gear shifting to create a realistic setup.

Features:

Key Features of the Logitech G920 Driving Wheel

Realistic Force Feedback for Total Control

Experience every turn and terrain detail thanks to the advanced dual-motor force feedback system. It accurately simulates tire slip, road grip, and weight shifts so you can feel understeer, oversteer, and drifting with precision. This responsive feedback helps you react quickly to track conditions.

Premium Motorsport-Grade Construction

The G920 is engineered for long-lasting performance under intense racing conditions. It features solid steel ball bearings in the wheel shaft and stainless steel paddle shifters and pedals that withstand heavy use. The wheel is wrapped in high-quality, hand-stitched leather, offering both durability and a premium feel.

Smooth and Quiet Helical Gearing

Enjoy smooth steering with minimal noise thanks to the helical gear design, inspired by real automotive transmissions. This gear system reduces backlash and ensures tight, responsive control over the wheel and pedals. The hall-effect steering sensor adds reliability by using magnetic fields to detect wheel position accurately.

Enhanced Driving Experience with Intuitive Controls

Wheel-Mounted Buttons and LED Indicators

All key controls, including the D-pad, buttons, and paddle shifters, are conveniently located on the wheel for easy access

during gameplay. LED indicators just above the center guide your shifting timing, so you can maintain maximum acceleration without losing focus on the track. The 24-point selection dial and +/- buttons allow customization of your driving settings on the fly.

900-Degree Rotation for Authentic Steering

The G920 offers a full 900-degree lock-to-lock rotation, mimicking the range of a real car steering wheel. This two-and-a-half-turn rotation provides precise and realistic control over your vehicle's movement.

Visual Steering Position Indicator

A steering wheel stripe acts as a visual cue within your peripheral vision, helping you keep track of your wheel's position and stay centered during high-speed maneuvers.

Adjustable Pedals for Custom Comfort and Precision

Realistic Pedal Setup with Pressure Sensitivity

The separate pedal unit includes throttle, brake, and clutch pedals designed to match the feel of an actual car. The brake pedal features a nonlinear, pressure-sensitive design, delivering a more responsive and accurate braking experience. You can also adjust pedal faces for easier heel-toe shifting and improved control.

Stable Base with Patented Carpet Grip

The pedal base stays firmly in place during intense gameplay thanks to rubber feet for hard floors and a patented retractable carpet grip system. This prevents unwanted pedal movement, ensuring consistent control every lap.

Expand Your Racing Setup with Logitech G Accessories

Customize your racing rig by mixing and matching Logitech G's extensive lineup of racing gear. The optional Racing Adapter lets you fine-tune brake force pressure on the fly for even better handling. For an enhanced experience, consider adding the Logitech Driving Force Shifter, a 6-speed "H" pattern shifter with push-down reverse, designed for smooth, precise gear changes.

Which Logitech Racing Wheel is Right for You

- Choose the G920 if you play on Xbox Series X|S, Xbox One, or PC.
- Opt for the G29 if you use PlayStation 5, PlayStation 4, PlayStation 3, or PC.

Both models offer premium performance and immersive gameplay tailored to their respective platforms.

Conclusion: Take Your Racing Simulation to the Next Level

With the Logitech G920 Driving Force Racing Wheel, you get a combination of realistic force feedback, durable motorsport construction, and customizable controls designed for serious racers. Whether you're a casual player or a competitive sim racer, this wheel delivers precision, comfort, and immersion like no other.

Specifications:

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Specifications	
Product Code	Logitech G920 Driving Force Racing Wheel
DIMENSIONS	

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Product Specification Sheet

PHYSICAL SPECIFICATIONS	WHEEL
	Height: 270 mm
	Width: 260 mm
	Depth: 278 mm
	Weight without cables: 2.25 kg
	Pedals
	Height: 167 mm
	Width: 428.5 mm
	Depth: 311 mm
	Weight without cables: 3.1 kg
TECHNICAL SPECIFICATIONS	
WHEEL	Rotation: 900 degrees lock-to-lock
	Hall-effect steering sensor
	Dual-Motor Force Feedback
	Overheat safeguard
PEDALS	Nonlinear brake pedal
	Patented carpet grip system
	Textured heel grip
	Self-calibrating
MATERIALS	Wheel spokes: Anodized aluminum
	Wheel cover Hand-stitched leather
	Steering shaft: Steel
	Mounting clamps: Glass-filled nylon
	Shifter paddles: Brushed stainless steel
	Pedal frames and arms: cold rolled steel
	Pedal faces: Brushed stainless steel
	Pedal piston sleeves: Polyoxymethylene thermoplastic (POM)
PART NUMBER	
PART NUMBER	Black PS5 / PS4 / PC: 941-000112
	Black Xbox Series X, S /Xbox One/PC: 941-000123
COMPATIBILITY	G29
	PlayStation 5,4,3
	Powered USB port
	Windows 11, Windows 10, Windows 8.1, Windows 8, Windows 7

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Product Specification Sheet

IN THE BOX	Steering wheel
	Pedals
	Power adapter
	User documentation

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/Logitech-G920-Driving-Force-Racing-Wheel-Logitech-G920-Buy-p-326767.php>

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