Moza Racing Vision GS Racing wheel

Model: RS064

Manufacturer: MOZA RACING

EAN: 6973137270278

Product Code: 1733753

R10,116

HD Circular Display Screen

The MOZA Vision GS wheel features a 2.85-inch high-definition circular touch screen with a 60Hz refresh rate.

Fully Customizable UI System

MOZA leads as the first sim racing hardware manufacturer with a proprietary UI customization system. It offers 10 presets and complete freedom for users to create their own personalized UI dash displays.

Effortless UI Switching with Touchscreen

Effortlessly change the UI style by sliding the circular touchscreen up, down, left, or right.

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Quad-core High-performance Processor

Equipped with an ultra fast 1.3GHz quad core processor the MOZA Vision GS performs complex real time display rendering with almost zero latency.

Horizontal Screen View

Equipped with a gyroscope and MOZA software algorithms, the screen remains perfectly horizontal, ensuring low latency and enhanced visibility.

Top-Mounted RPM Indicator

This top-mounted RPM indicator draws inspiration from supercar wheel designs. With 10 high-brightness LEDs customizable to 16.7 million colors, it can also function as a flag signal indicator.

Open Ecosystem

It can be directly connected to a PC via MOZA's universal adapter, making it compatible with third-party bases outside of MOZA’s ecosystem, showcasing MOZA's open and inclusive ecosystem philosophy.

Aerospace-Grade Aluminum Alloy Construction

Meticulously crafted with CNC precision, the framework and back plate feature an aerospace-grade aluminum alloy build. The material presents a refined metallic texture and ensures exceptional strength and rigidity.

Hand-stitched Microfiber Leather Grips

Crafted from high-quality microfiber leather, it offers a delicate texture and soft touch. The hand stitching ensures a tight and smooth finish, providing ultra comfortable grips.

Forged Carbon Fiber Magnetic Paddles with Dual Clutch

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Crafted from forged carbon fiber, these paddles boast non-contact hall sensors offering 0.03mm precision for stable and precise control. Equipped with pre-installed silencer pads, they ensure a smooth and noise-free shifting experience. The lower clutch paddles effortlessly switch between single and dual clutch modes, ideal for professional sim racing titles like iRacing and the F1 series.

Carbon Fiber Composite Face Plate

The Vision GS wheel features a face plate constructed from carbon fiber reinforced composites. This material provides exceptional strength and durability and surpasses the rigidity of standard composite materials or plastics.

Customizable Dual Rear Buttons

The rear of the steering wheel features two unique buttons that can be assigned to any function. Use them to switch vehicle presets, activate DRS, engage the KERS system, adjust engine braking, configure the differential, and more.

Short-Travel RGB Backlit Buttons

The front features 8 customizable backlit buttons, capable of displaying up to 16.7 million colors. With a trigger stroke of just 0.25mm, they offer a 60% faster triggering speed than ordinary buttons. Additionally, two back buttons are ingeniously positioned at the rear of the wheel for on-the-fly vehicle adjustments during races.

72 Programmable Input Signals

Experience versatile control with the Vision GS featuring a 7-way funky switch, a universal joystick, 3 rotary encoders, and 2 thumb encoders. The 7-way funky switch functions as a 4-way directional pad, rotary encoder, and push button, offering flexible input options. Fine-tune brake bias, TC, and more with the thumb encoders, while the rotary encoders enable real-time ABS adjustments with mode switching support. Navigate seamlessly with the universal joystick, providing 360-degree viewing. With a total of 72 programmable input signals, meet all your driving needs!

All-aluminum Quick Release

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The Vision GS wheel utilizes MOZA's custom quick release connection system compatible with all MOZA bases. The quick release is constructed entirely from aerospace-grade aluminum and allows for quick swapping of wheels in seconds.

Wireless & Conductive Slip Ring

The steering wheel communication supports both wireless and conductive slip ring modes meaning full compatibility with all MOZA bases.

MOZA Pit House Software

The MOZA Pit House steering wheel control page features a user-friendly interface that allows you to test the functionality of your wheel, adjust settings for dual-clutch paddle mode, and select between knob and joystick modes. You can also customize the gear shift indicator light color, brightness, and timing, and adjust button colors.

Endured Millions of Tests

All buttons and the wheel frame have undergone up to a million rigorous test cycles aimed at delivering a high-quality user experience.

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