



Made for ambitious drivers and has been tested by professional racers in order to give you the best possible experience.

I Specifications

Ready to Race 3

Rig	Sim Lab P1-X - Front Mount , Sparco Seat Slider, Bucket seat bracket set, Keyboard Tray, Sim Floor, Sim Lab Pedal Slider Baseplate, P1X Upgrade Kit, Cross Cable Binder Block, Integrated Single Monitor Mount, Caster Wheels, Power Strip 5 plugs black, Sim Lab Cable Cover Strip - Black, VESA 100/75 Bracket
Seat	Sparco Grid Q
Pedals	Heusinkveld Ultimate+ - 2 pedals
Steering Wheel	Ascher Wheel F28 V2 Wireless <i>*Will be upgraded to Ascher Racing F64 V3 when in stock. Price will change.</i>
Monitor	Samsung 49 "" Odyssey G9 Monitor
Headset	Arctis Pro Gaming Headset
Keyboard	Logitech Keyboard K400 Wireless
Computer	Shark Gaming Stage 2 Computer, AMD Ryzen 5 3600 Processor Arctic Freezer 7 X CPU Cooler 100mm CPU air cooler, MSI A520M Pro Motherboard, MSI RX 6600 XT Mech 2X 8G OC Graphic Card, Patriot Viper Steel 2X8GB 3200MHZ Ram, Shark Gaming Bloodpump 500W Bronze, Kingston NV1 1000GB M.2 2280 NVME SSD Realtek ALC887, 8-Channel HD Codec, Realtek 8111H Gigabit Lan Controller <i>*Computer specs can differentiate from the list above depending on supply and customer preference. Price might increase / decrease according to specs.</i>
Dimensions	140 x 50 x 150 cm
Assembling price	940 € incl. VAT

Chassis

The Stage 3 simulator is a customized [Sim Lab P1X](#) rig with extra features that creates the best possible driving position. With infinite adjustability and the highest possible sturdiness, this rig is perfectly suitable for the high forces created by the direct drive wheel base and load cell pedals. Features that create the supreme possible driving position feeling.

Seat

The simulator comes with a [Sparco Grid Q](#) Gaming seat as standard. The seat is adjustable back and forward. Non-FIA approved fiberglass seat with an ideal ergonomic shape. Please note that Seat can not be used for motorsport.

Direct drive system

With its smooth and precise feedback, the [Simucube 2 Pro](#) is undoubtedly the best direct drive system on the market. This direct drive wheel base pulls up to 25nm of torque, which is enough to replicate a real world race car.

Steering Wheel

The Ascher Wheel F64-USB-V2 Steering Wheel ensures the best ergonomics, highest quality buttons and latest technology. Improved ergonomic motorsport grip finished in rubber for optimum feel, control and durability, [Ascher Wheel F28 V2 Wireless](#), will give even more rigidity and experience than ever before to the real racing car. This model features shifters and a dual clutch.

Pedals

Strong stiff, compact and durable design instant and accurate response, with maximum actual brake force [Heusinkveld Ultimate+](#), 2 pedals, fully adjustable, geometry and pedal force hydraulic damping on every individual pedal. Mathematical models made to calculate the pedal travel and operational force, specifically suitable for high-end professional motorsport. The [Heusinkveld Ultimate+](#) high-end pedal set can be used in the most demanding environments and is capable of simulating the pedal forces as experienced in F1 and LMP-cars. Brake pressure can be adjusted up to 135 kg. The ESR Pro Simulator comes with the 2-pedal option as standard. The pedal plate is adjustable back and forward.

Monitor

The design and feature set of this ultrawide display is aimed at improving visual gaming experience higher than ever before, to help increase immersion and awareness of surroundings by increasing the size of the visual field around. The simulator comes with a [Samsung 49 “” Odyssey G9 QLED Monitor](#) as standard, with a higher resolution and frame rate. Excellent black levels and colors, higher refresh rate and response time which is vital for keeping up with the fast-paced action of racing ensuring slutter-free experience. The monitor needs to be mounted manually.

Computer

The computer will be delivered with iRacing installed. Subscription is not included. The client must create own account in order to use the simulator. The computer needs to be mounted manually. All software has been pre installed and tested, you need only to assign your own payment details in order to get started in digital motorsport.

General informations

- All components can be upgraded or changed according to customer needs and preferences
- 2 years warranty on all parts
- Made in EU

The Simulator is delivered in a wooden box if it is not collected from our location in Gladsaxe. Only the monitor and the computer need to be mounted manually. All software has been pre installed and tested, you only need to assign your own payment details in order to get started racing in the digital motorsport.