

VESARO



The worlds most advanced simulators. Designed, engineered and built in England.

Vesaro V-Zero - Private Use



The Vesaro V-Zero Range

A next-generation simulator collection engineered to deliver uncompromising performance, immersion, and design across multiple racing disciplines. The Vesaro V-Zero Range combines cutting-edge engineering, striking aesthetics, and ultra-rigid construction to create a platform defined by precision and presence.

This advanced range brings together GT, VR, and Formula configurations, allowing drivers to experience different styles of racing through dedicated cockpit designs. Each platform supports professional-grade controls, motion integration, tactile feedback, immersive audio, and high-performance visual systems.

Together, the range delivers a complete simulation ecosystem, offering scalable immersion, authentic driving experiences, and elite-level performance across every discipline.



The Vesaro V-Zero GT Range

A high-performance GT simulator collection engineered to deliver immersive, road and race car driving experiences with precision and control. The Vesaro V-Zero GT Range combines ergonomic seating, refined design, and ultra-stable engineering to recreate the feel of modern GT and performance driving.

This dedicated platform positions the driver in a natural GT seating configuration, supporting a wide range of driving styles from road cars to endurance racing. Each stage integrates professional steering systems, pedal sets, motion capability, tactile feedback, and advanced display environments.

Together, the range provides a complete GT simulation solution, delivering scalable immersion, responsive control, and professional-grade performance.



V-Zero GT - Stage 1

The Vesaro V-Zero GT Stage 1 is a high-performance GT racing simulator engineered to deliver immersive driving realism with refined control and modern design. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic driving position with striking visual presence.

Powered by the Vesaro PC Level 1, 49-inch ultrawide curved display, Dual Motion 1.5, Moza Racing R16 direct drive wheel base, RS V2 leather wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates an engaging and responsive GT racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Moza Racing R16 DD Wheel Base
- Moza RS V2 Racing Wheel Rim- Leather
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 1
- Single Display Screen 49 Inch Ultrawide Curved
- Vesaro Patented Floating Display Stand
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero GT - Stage 2

The Vesaro V-Zero GT Stage 2 is a high-performance GT simulator engineered to deliver enhanced immersion, precision, and refined driving control. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic driving position with a bold, modern design.

Powered by the Vesaro PC Level 2, 55-inch curved display, Dual Motion 1.5, Simucube 2 Sport wheel base, GTMAX wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a highly engaging and responsive GT racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Sport Wheel Base
- Pro Controls V-Spec - GTMAX Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 2
- Single Display Screen 55 Inch Arc
- Single Display Stand Signature Design
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero GT - Stage 3

The Vesaro V-Zero GT Stage 3 is an advanced GT simulator engineered to deliver high-end immersion, dynamic motion, and precision driver control. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides exceptional rigidity, ergonomics, and a bold, modern driving position.

Powered by the Vesaro PC Level 4, triple 55-inch curved displays, Quad Motion V-Spec 3.0 with traction loss, Simucube 2 Pro wheel base, GTMAX wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a deeply immersive and physically dynamic GT racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Pro Wheel Base
- Pro Controls V-Spec - GTMAX Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 4
- Triple Display Screen 55 Inch Arc
- Triple Display Stand Signature Design
- 2.1 Seat Integrated Audio System
- Vesaro Quad Motion V-Spec 3.0
- Vesaro Traction Loss System (Yaw)
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm





The Vesaro V-Zero VR Range

A high-performance virtual reality simulator collection engineered to place the driver at the centre of a fully immersive racing experience. The Vesaro V-Zero VR Range combines advanced chassis design, precision engineering, and VR technology to deliver unparalleled presence and realism.

This specialised platform integrates VR headsets with motion systems, tactile feedback, and high-performance computing to create a fully responsive simulation environment. Each stage is designed to maximise immersion while maintaining comfort, stability, and control.

Together, the range delivers a deeply engaging VR simulation solution, offering true spatial immersion, physical feedback, and professional-level performance.



V-Zero VR - Stage 1

The Vesaro V-Zero VR Stage 1 is a high-performance virtual reality simulator engineered to place the driver at the centre of an immersive GT racing experience. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic driving position with a bold, modern design.

Powered by the Vesaro PC Level 2, Quest 3 VR headset, 49-inch ultrawide display, Dual Motion 1.5, Moza Racing R16 direct drive wheel base, RS V2 leather wheel, two-pedal system, and integrated 2.1 seat audio, it creates a deeply engaging and physically responsive VR racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Moza Racing R16 DD Wheel Base
- Moza RS V2 Racing Wheel Rim- Leather
- Vesaro Pro-R Pedals (2 Pedal System)
- Vesaro PC Level 2
- Single Display Screen 49 Inch Ultrawide Curved
- Vesaro Patented Floating Display Stand
- Vesaro VR Headset- Quest 3
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero VR - Stage 2

The Vesaro V-Zero VR Stage 2 is an advanced virtual reality simulator engineered to deliver heightened immersion, precision control, and dynamic racing realism. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic driving position with a bold, modern design.

Powered by the Vesaro PC Level 3, Quest 3 VR headset, 55-inch curved display, Dual Motion 1.5, Simucube 2 Sport wheel base, GT wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a highly immersive and physically responsive VR racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Sport Wheel Base
- Pro Controls V-Spec GT Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 3
- Single Display Screen 55 Inch Arc
- Single Display Stand Signature Design
- Vesaro VR Headset- Quest 3
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero VR - Stage 3

The Vesaro V-Zero VR Stage 3 is an advanced virtual reality simulator engineered to deliver maximum immersion, motion depth, and high-fidelity GT racing realism. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides exceptional rigidity, ergonomic precision, and a bold modern driving position.

Powered by the Vesaro PC Level 4, Quest 3 VR headset, triple 55-inch curved display, Quad Motion V-Spec 3.0 with traction loss, Simucube 2 Pro wheel base, GT wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a deeply immersive and physically dynamic VR racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Pro Wheel Base
- Pro Controls V-Spec - GT Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 4
- Triple Display Screen 55 Inch Arc
- Triple Display Stand Signature Design
- Vesaro VR Headset- Quest 3
- 2.1 Seat Integrated Audio System
- Vesaro Quad Motion V-Spec 3.0
- Vesaro Traction Loss System (Yaw)
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm





The Vesaro V-Zero Formula Range

A dedicated open-wheel simulator collection engineered to deliver authentic single-seater driving experiences with cutting-edge design and performance. The Vesaro V-Zero Formula Range combines aggressive styling, formula ergonomics, and ultra-rigid construction to recreate modern open-wheel racing.

This specialised range features a focused formula driving position supported by professional controls, motion integration, tactile feedback, and immersive visual systems. Each configuration is designed to replicate the intensity and precision of single-seater racing environments.

Together, the range provides a complete formula simulation solution, delivering scalable immersion, authentic driving posture, and elite-level performance.



V-Zero Formula - Stage 1

The Vesaro V-Zero Formula Stage 1 is a high-performance open-wheel simulator engineered to deliver authentic formula driving immersion with precision, control, and modern design. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic formula driving position with a bold contemporary design.

Powered by the Vesaro PC Level 1, 49-inch ultrawide curved display, Dual Motion 1.5, Moza Racing R16 direct drive wheel base, FSR V2 formula wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates an engaging and responsive formula racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Moza Racing R16 DD Wheel Base
- Moza FSR V2 Racing Wheel Rim
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 1
- Single Display Screen 49 Inch Ultrawide Curved
- Vesaro Patented Floating Display Stand
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero Formula - Stage 2

The Vesaro V-Zero Formula Stage 2 is a high-performance open-wheel simulator engineered to deliver enhanced precision, immersion, and driving control. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides a stable, ergonomic formula driving position with a bold contemporary design.

Powered by the Vesaro PC Level 2, 55-inch curved display, Dual Motion 1.5, Simucube 2 Sport wheel base, Formula Extreme wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a highly engaging and responsive formula racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Sport Wheel Base
- Pro Controls V-Spec Formula Extreme Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 2
- Single Display Screen 55 Inch Arc
- Single Display Stand Signature Design
- 2.1 Seat Integrated Audio System
- Vesaro Dual Motion 1.5
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm



V-Zero Formula - Stage 3

The Vesaro V-Zero GT Stage 3 is an advanced GT simulator engineered to deliver high-end immersion, dynamic motion, and precision driver control. Built on the Vesaro I chassis and enhanced by the V-Zero body with integrated seat and GTF Conversion Kit, it provides exceptional rigidity, ergonomics, and a bold, modern driving position.

Powered by the Vesaro PC Level 4, triple 55-inch curved displays, Quad Motion V-Spec 3.0 with traction loss, Simucube 2 Pro wheel base, GTMAX wheel, hydraulic pedals, and integrated 2.1 seat audio, it creates a deeply immersive and physically dynamic GT racing environment. Expertly assembled, professionally calibrated, and ready to perform.

- Vesaro I Chassis
- Vesaro GTF Conversion Kit
- V-Zero Body & Integrated seat
- Simucube 2 Pro Wheel Base
- Pro Controls V-Spec Formula Extreme Wheel
- Pro Controls V-Spec Hydraulic Pedals (2 Pedals)
- Vesaro PC Level 4
- Triple Display Screen 55 Inch Arc
- Triple Display Stand Signature Design
- 2.1 Seat Integrated Audio System
- Vesaro Quad Motion V-Spec 3.0
- Vesaro Traction Loss System (Yaw)
- UPS Backup
- Software- Personal Use- Assetto Corsa
- Wireless Keyboard and Mouse, Dynamic LED Lighting Kit
- Vesaro Free Support

Unboxed Setup Dimensions:

- Width : TBC cm
- Length : TBC cm
- Height : TBC cm





Motion: Stage 1-2

Used on our Stage 1 and Stage 2 V-Zero Simulators, Vesaro Dual Motion 1.5 Inches powered by D-BOX, animates the Vesaro system with highly accurate and detailed movement and haptic feedback. 2 actuators positioned at the rear of the Vesaro chassis provide 1.5 inches of travel, for 2 degrees of freedom- pitch and roll.

These actuators are powered by D-BOX Haptic Technology, electronically controlled and actuated for incredible reliability with zero maintenance required. D-BOX's systems are the only FIA approved and licensed motion platforms available within the industry, recognised for their unparalleled level of detail and feedback that is of a standard suitable for professional driver training.

A vast library of simulation titles are supported by D-BOX's bespoke software. Each title has D-BOX software integration coded and calibrated individually, ensuring that the user experiences everything as the developer intended. Vesaro calibrates and tests all software included on the Vesaro system at HQ, however, each simulation title can be tweaked and adjusted to the user's preference with savable profiles. Pitch, roll, engine vibrations, gear shifts, vehicle banking, vehicle suspension, vibration/motion, and global level are just several of the different options available for adjustment. With so many options available, individual car and track combinations can be created, for incredibly accurate driver training- or the user can have an entirely hands-off yet compelling experience using Vesaro's premade profile.

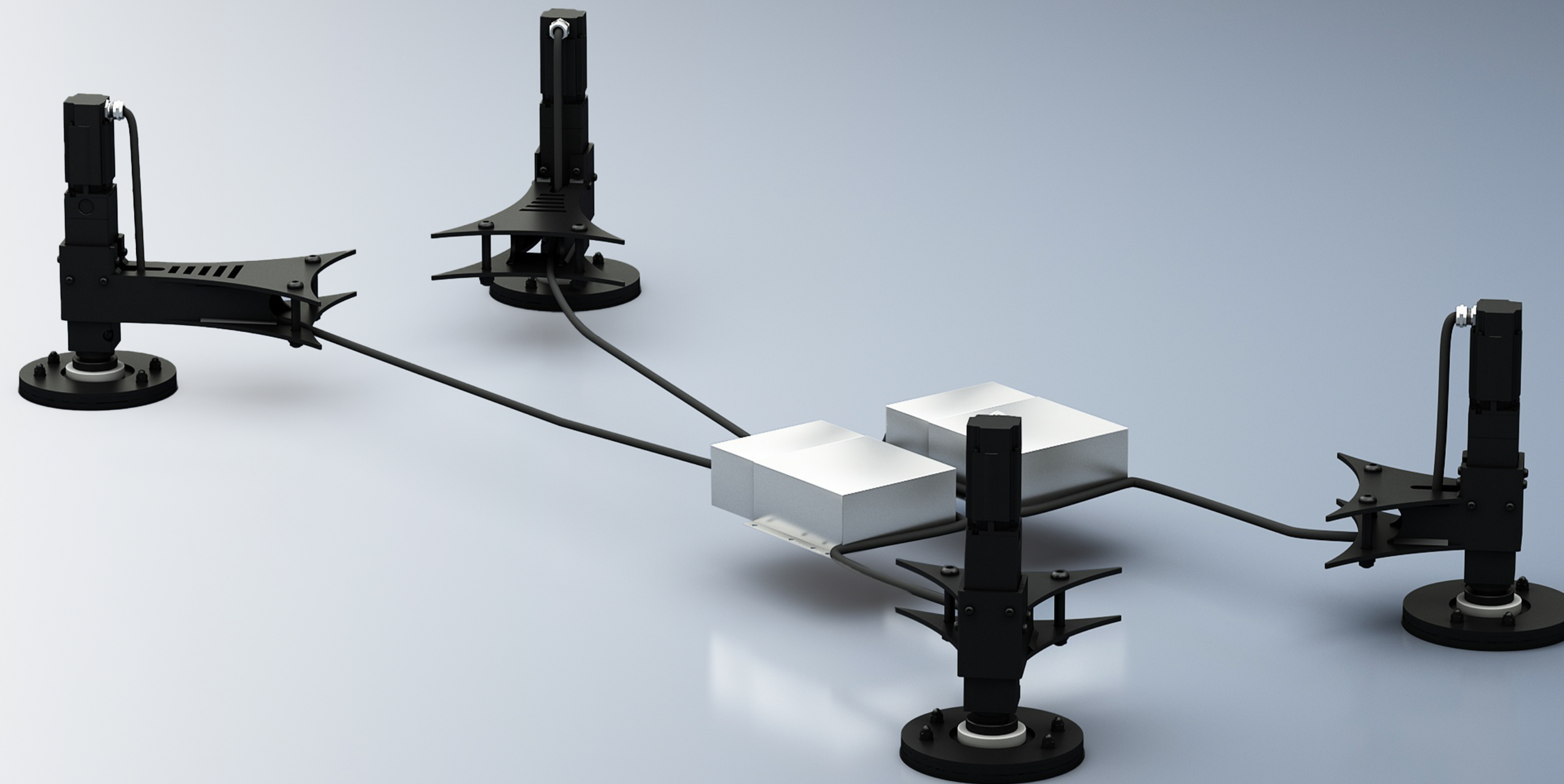
Motion: Stage 3

Used on our Stage 3 V-Zero Simulator, Vesaro Quad Motion 3.0 Inches, powered by D-BOX, animates the Vesaro system with highly accurate and detailed movement and haptic feedback. 2 actuators positioned at the rear of the Vesaro chassis, and 2 actuators at front provide 3.0 inches of travel, for 3 degrees of freedom- pitch, roll and heave.

These actuators are powered by D-BOX Haptic Technology, electronically controlled and actuated for incredible reliability with zero maintenance required. D-BOX's systems are the only FIA approved and licensed motion platforms available within the industry, recognised for their unparalleled level of detail and feedback that is of a standard suitable for professional driver training.

Quad actuator platform options offer the most true-to-life driver training capabilities, as each in-game car wheel is represented by an actuator. If the front right wheel rolls onto a rumble strip, the corresponding actuator will react independently. Flight simulators also benefit from 4 actuators, amplifying experienced effects such as turbulence.

A vast library of simulation titles are supported by D-BOX's bespoke software. Each title has D-BOX software integration coded and calibrated individually, ensuring that the user experiences everything as the developer intended. Vesaro calibrates and tests all software included on the Vesaro system at HQ, however, each simulation title can be tweaked and adjusted to the user's preference with savable profiles. Pitch, roll, heave, engine vibrations, gear shifts, vehicle banking, vehicle suspension, vibration/motion, and global level are just several of the different options available for adjustment. With so many options available, individual car and track combinations can be created, for incredibly accurate driver training- or the user can have an entirely hands-off yet compelling experience using Vesaro's premade profile.





Vesaro Traction Loss System

The Vesaro Traction Loss System (Yaw) has been engineered to deliver precise, controlled rear-end slip, enhancing immersion through highly responsive and accurate yaw motion. Powered by a 3-inch D-BOX Gen 3 400i motion actuator, the system provides up to 29 degrees of total sway (14.5 degrees in each direction), all within a robust, maintenance-free package designed for long-term reliability and consistent performance.

The platform has been carefully designed to integrate key components within its structure, including dedicated compartments for the UPS, PC, and supporting electronics. This considered approach not only maintains a clean and refined aesthetic, but also plays a critical role in optimising weight distribution. By reducing inertia, the system is able to maximise the responsiveness of the yaw actuator, as well as enhance the effectiveness of any additional motion systems paired with the simulator.

Practicality and usability were central to the design process. The integrated quick connect/disconnect panel allows for rapid simulator changes and simplified maintenance, while the optional internal PC mounting, complete with glide rails, ensures easy access when required. The result is a highly adaptable, performance-driven solution that delivers both technical excellence and everyday usability across a wide range of environments.

Vesaro 2.1 Seat Integrated Audio System

The V-Zero audio system is custom designed in-house specifically for this product.

The speakers blend seamlessly into the fibreglass seat body, for an uninterrupted aesthetic of the V-Zero. Each satellite speaker is positioned either side of the user’s head at ear level, localising all sound produced, greatly minimising sound pollution to the surrounding area.

The low-profile subwoofer is positioned directly under the seat, maximising the output of all low frequencies to the user, for ultimate localised immersion.

Satellite Speakers Specification:

2 x 60 W

Subwoofer Specification

160W Peak Power

Sealed Type Construction
Built-in Amplifier
Wired remote Control





Pro Controls V-Spec Hydraulic Pedals (2 Pedals)

The Pro Controls V-Spec Hydraulic Pedals (2 Pedals) offer a fully adjustable, consistent and reliable racing experience. Whether they will be used for demanding private racing, or intense commercial eSports, these pedals are more than capable of supporting high-performance use-cases. Produced with robust engineering and precise components, resulting in accurate input translation via high-fidelity load cell sensors. The brake pedal is capable of registering up to 140kg of force at the pedal footplate.

The accelerator has a smooth and accurate response due to its 1-way hydraulic damper, offering excellent and consistent control. The dual stage brake system consists of an initial coil spring, simulating initial travel, and custom elastomers that simulate progressive braking from high-performance braking systems. It also features a 2-way hydraulic damper, replicating the feel of real brake assemblies. With 9 resistance settings, the brake can be fine-tuned from soft to firm.

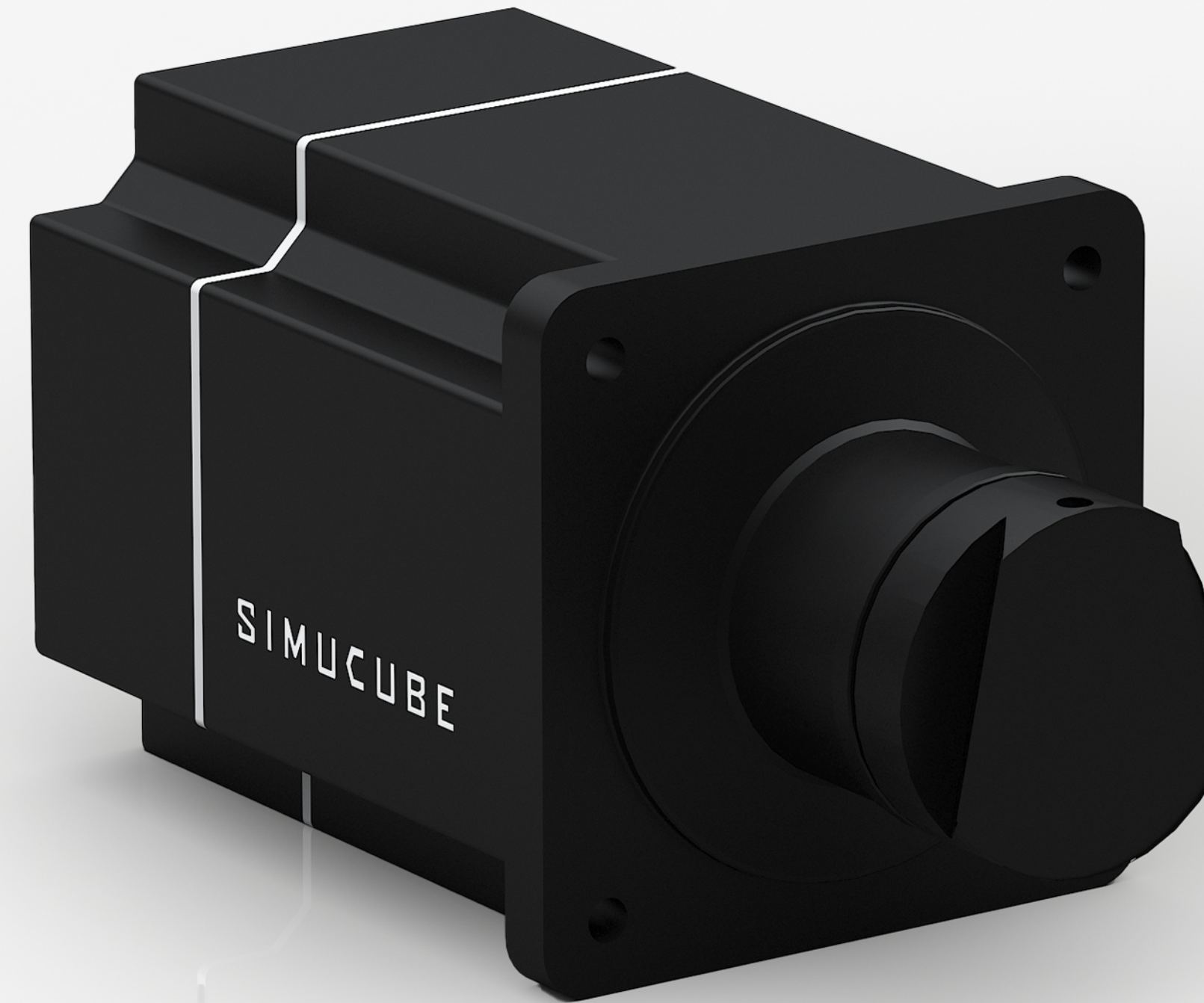
Physical adjustments can be made to the pedals directly, to alter the angle of rest and leverage that can be applied. Furthermore, beyond the physical adjustments, refinements can be made virtually in dedicated Heusinkveld SmartControl software, fully controlling the registered output value of input force and its corresponding curvature.

Stage 1



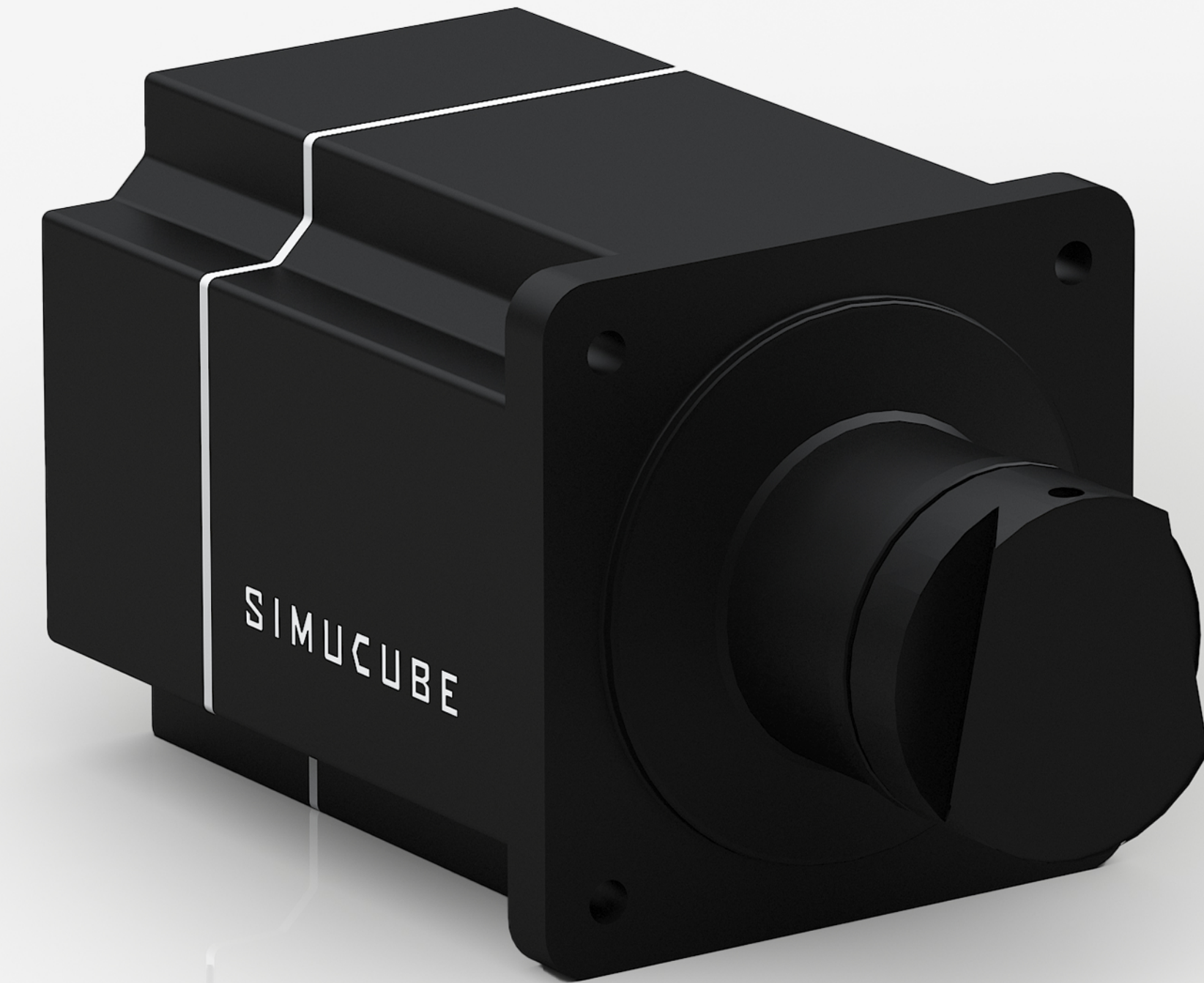
Moza Racing R21 Ultra DD Wheel Base

Stage 2



Simucube 2 Sport

Stage 3



Simucube 2 Pro

Moza RS V2 Steering Wheel

The MOZA RS V2 Steering Wheel is a high-end GT-style sim racing wheel built for realism and precision. It features a 13-inch forged carbon fibre and aluminium frame, wrapped in leather grips for comfort and control.

With multiple buttons, rotary dials, joysticks, and magnetic dual-clutch paddles, it offers extensive in-race input without needing external controls. An RGB shift light system adds real-time feedback, making it a strong choice for serious sim racers looking for immersion and functionality.





V-SPEC Gomez GT MAX

The Vesaro Spec Gomez GT MAX is a high-end GT-focused sim racing wheel setup designed for professional-grade immersion and precision. It combines a lightweight carbon fibre GT-style rim with a full suite of advanced controls, including multiple rotary encoders, switches, and a built-in display for real-time telemetry.

Integrated into Vesaro's premium simulator systems, it's paired with high-quality magnetic paddle shifters and a quick-release system for fast swaps and durability. Built for serious sim racers, it prioritises realism, tactile feedback, and seamless integration with high-end direct drive bases.

V-Spec GT Wheel

The Vesaro Spec OMP Racing GP is a GT-style steering wheel used within Vesaro's high-end simulator builds, designed to deliver a more authentic, motorsport-inspired driving feel. It's based on the real OMP Racing GP wheel, featuring a 330mm flat design with a lightweight aluminium 3-spoke frame and an ergonomic polyurethane grip for comfort and control.

In Vesaro's configuration, it's integrated with a quick-release system and direct-drive wheelbase, making it suitable for both endurance and GT-style sim racing setups. Overall, it focuses on simplicity, durability, and realism, giving a true track-car feel without extra gaming-focused controls.





Moza FSR V2 Formula Wheel

The MOZA FSR V2 Racing Wheel Rim is a high-end formula-style sim racing wheel built for maximum immersion and control. It features a 280mm carbon fibre frame with perforated leather grips, designed to feel compact and precise like a real open-wheel racing cockpit.

Its standout feature is the 4.3-inch customisable touchscreen, giving real-time telemetry and dashboard control directly on the wheel, alongside RGB shift lights for RPM and flag alerts. With a 6-paddle layout, multiple rotary encoders, and programmable buttons, it offers deep in-race adjustability for serious sim racers.

Overall, the FSR V2 is aimed at competitive drivers who want a fully integrated, data-rich wheel for formula and high-performance racing.

Formula Extreme Wheel

The Vesaro Spec GPX Steering Wheel is a high-end formula-style sim racing wheel designed for maximum realism and precision in elite simulator setups. Built around a compact 290mm motorsport-inspired rim, it features a full-colour LCD display, multiple rotary encoders, and a wide array of buttons for detailed in-race control.

Magnetic paddle shifters and optional dual-clutch paddles provide sharp, consistent feedback, closely mimicking real race car systems. Overall, it's designed for serious sim racers who want a highly configurable, data-rich wheel with true motorsport feel and professional-grade build quality.







Single Display Screen 49 Inch Ultrawide Curved

The ROG Strix XG49VQ is a 49-inch super ultra-wide gaming monitor designed to deliver an immersive, panoramic viewing experience. With its 32:9 aspect ratio and 144Hz refresh rate, it provides smooth, fluid visuals that are ideal for both competitive gaming and expansive simulation setups.

Its HDR support, combined with a wide colour gamut, enhances contrast and colour accuracy, while adaptive sync technology ensures low-latency, tear-free performance. Features like Shadow Boost improve visibility in darker scenes, making it a versatile display for gaming, content creation, and media consumption.

Single Display Screen 55 Inch Arc

The Samsung Odyssey Ark 2nd Gen is a 55-inch curved gaming monitor designed to deliver a truly immersive, all-in-one display experience for high-end setups. Featuring a 4K Mini LED panel with a 1000R curvature, it wraps around your field of view for a cockpit-like feel, enhanced by a 165Hz refresh rate and fast response time for smooth, responsive performance.

Advanced HDR and contrast technology deliver rich detail and depth, while features like multi-input viewing and flexible screen layouts allow it to function as multiple displays in one. Designed for both gaming and productivity, it combines large-scale immersion with versatile control, making it a centrepiece display for premium simulation and multitasking environments.





Triple Display Screen 55 Inch Arc

The triple configuration built around the Samsung Odyssey Ark 2nd Gen 55" Gaming Monitor transforms the display setup into a fully immersive visual environment, designed to replicate the scale and peripheral vision of a real cockpit.

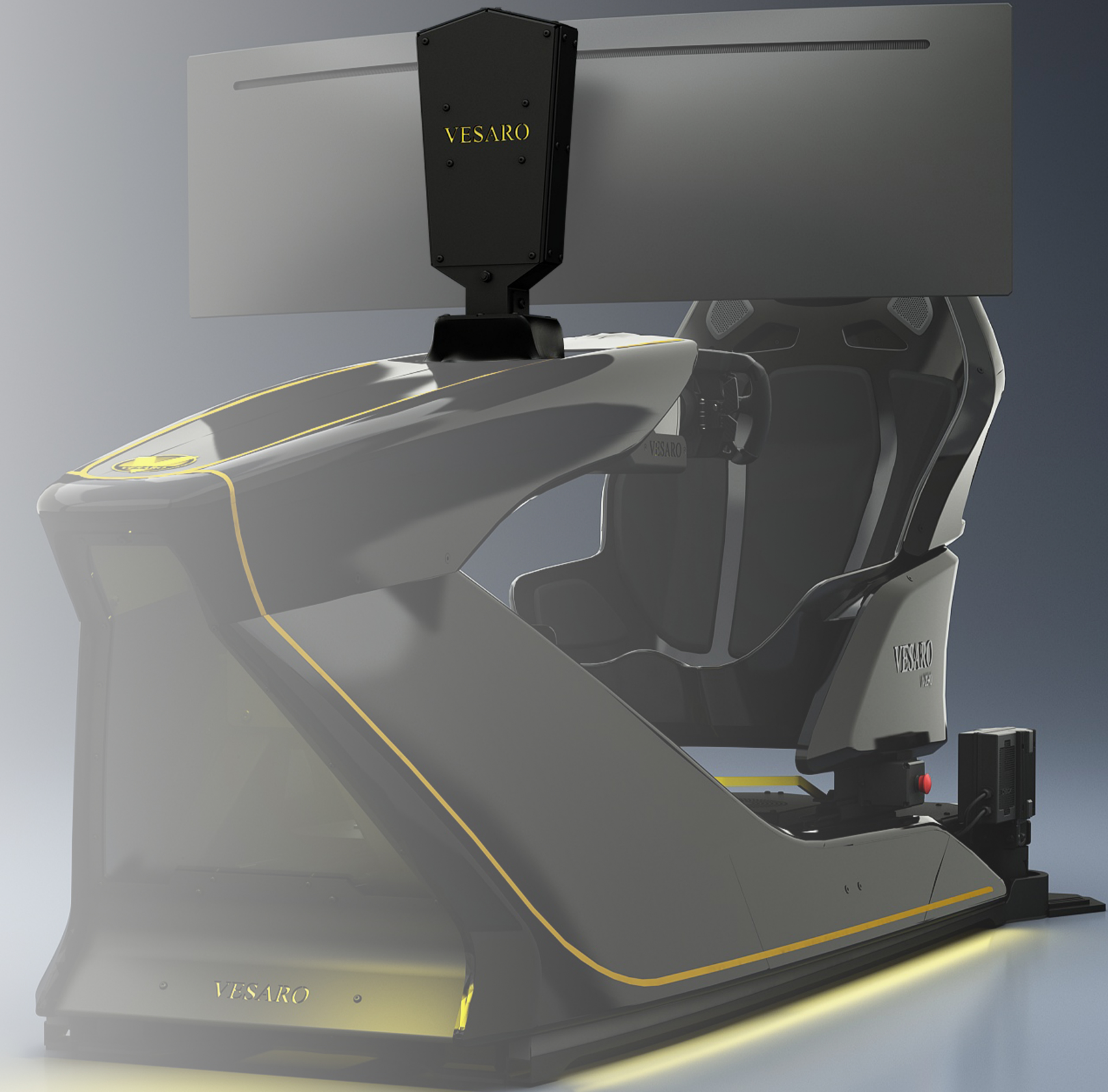
By combining three 55-inch curved panels, the system creates a seamless panoramic field of view, wrapping around the driver for maximum depth and spatial awareness. Each screen's 1000R curvature and 4K Mini LED panel work together to deliver consistent brightness, contrast, and detail across the entire setup, enhancing realism in every racing scenario.

With high refresh rates and ultra-fast response times, the triple configuration maintains smooth, responsive visuals across all three displays, while the expansive screen real estate allows for a wider FOV without distortion. The result is a commanding, professional-grade display solution that elevates both immersion and performance in high-end simulation environments.

Patented Display Stand

The Vesaro V-Zero features our patented display stand, designed and built entirely in-house to deliver maximum impact and structural precision. Purpose-engineered to support a single 49-inch ultrawide curved display, it provides a stable and immersive focal point for the simulator experience. The fibreglass chassis is carefully sculpted to flow seamlessly around the stand, creating a unified form that blends engineering and design.

This patented solution reflects Vesaro's commitment to industry-leading innovation in immersive simulation systems





Single Display Stand Signature Design

Our Vesaro Single Display Stand Signature Design is extremely strong in its construction, yet stunningly elegant in its execution. This single display stand solution was introduced to continue the chassis seamlessly to the monitor, giving the impression that the chassis and display stand are a single entity.

The Signature Design Display Stand is a fully welded mild steel solution, with a strategically located centre of gravity to give the appearance that the mounted screen is suspended over the nose of the attached chassis. This results in incredible silhouettes of the entire setup, and a showpiece that can be proudly showcased.

Cable management is incorporated into the stand, removing any form of clutter.

Supports monitor sizes from 27" to 65" in Single Screen formation.

Screen height can be adjusted over a 15cm(150mm) range.

Triple Display Stand Signature Design

Our Vesaro Triple Display Stand Signature Design is extremely strong in its construction, yet stunningly elegant in its execution. Designed specifically with the 55" Samsung Odyssey Arks in mind, this display solution fully encapsulates the user within a near 180 degree arcing screen solution, keeping them fully invested and captivated by the simulation experience with minimal distractions

This triple display stand solution was introduced to continue the chassis seamlessly to the monitors, giving the impression that the chassis and display stand are a single entity. The Triple Signature Design Display Stand is a fully welded mild steel solution, with a strategically located centre of gravity to give the appearance that the mounted screens are suspended in mid-air, while maintaining exceptional stability and a sleek, modern aesthetic.

This results in incredible silhouettes of the entire setup, and a showpiece that can be proudly showcased. Cable management is incorporated into the stand, removing any form of clutter.





Vesaro PC

Our Vesaro PC is designed and produced in-house, with multiple performance levels available to suit a range of requirements. Each system is built to work seamlessly with Vesaro simulators, delivering a fully integrated, on-board solution.

All PC levels support Single Screen, Triple Screen, and VR, with higher tiers offering increased graphical fidelity, enhanced features, and improved overall performance. Every system is fully configured at Vesaro HQ and optimised to run at a minimum of 60 FPS.

No user setup is required. Should assistance be needed, our Vesaro Support Team can provide remote support (with prior permission).

Fully installed and configured drivers
Control systems set up for all included sims
Graphics optimised for performance and quality
Full system backup for easy restoration
2 Year RTB Warranty (Private) / 1 Year RTB Warranty (Commercial)

For detailed specifications or to discuss the right configuration, please contact our team.

Integrated Dynamic Rainlight

A high-intensity dynamic rear rain light is seamlessly integrated into the V-Zero chassis, adding a distinctive visual feature inspired by real-world motorsport systems. Designed to respond dynamically to the simulation environment, the system operates in sync with on-screen conditions to enhance realism while creating a more engaging and visually impactful experience for users. This is particularly effective in low-light and high-intensity scenarios, where visual feedback plays a key role in immersion.

Fully software-integrated, the rain light contributes to a cohesive and polished simulator experience, while also elevating the visual presence of the system within commercial environments such as showrooms, events, and entertainment venues. Subtle yet effective, it reinforces the V-Zero's position as a premium, experience-driven product.





Assetto Corsa

Assetto Corsa Commercial provides a powerful and versatile racing simulation platform for commercial entertainment venues and professional driving experiences on Vesaro simulators. For businesses seeking to offer engaging and realistic racing simulation to clients, Assetto Corsa Commercial provides a robust and adaptable platform for attracting and entertaining customers with high-fidelity motorsport experiences.

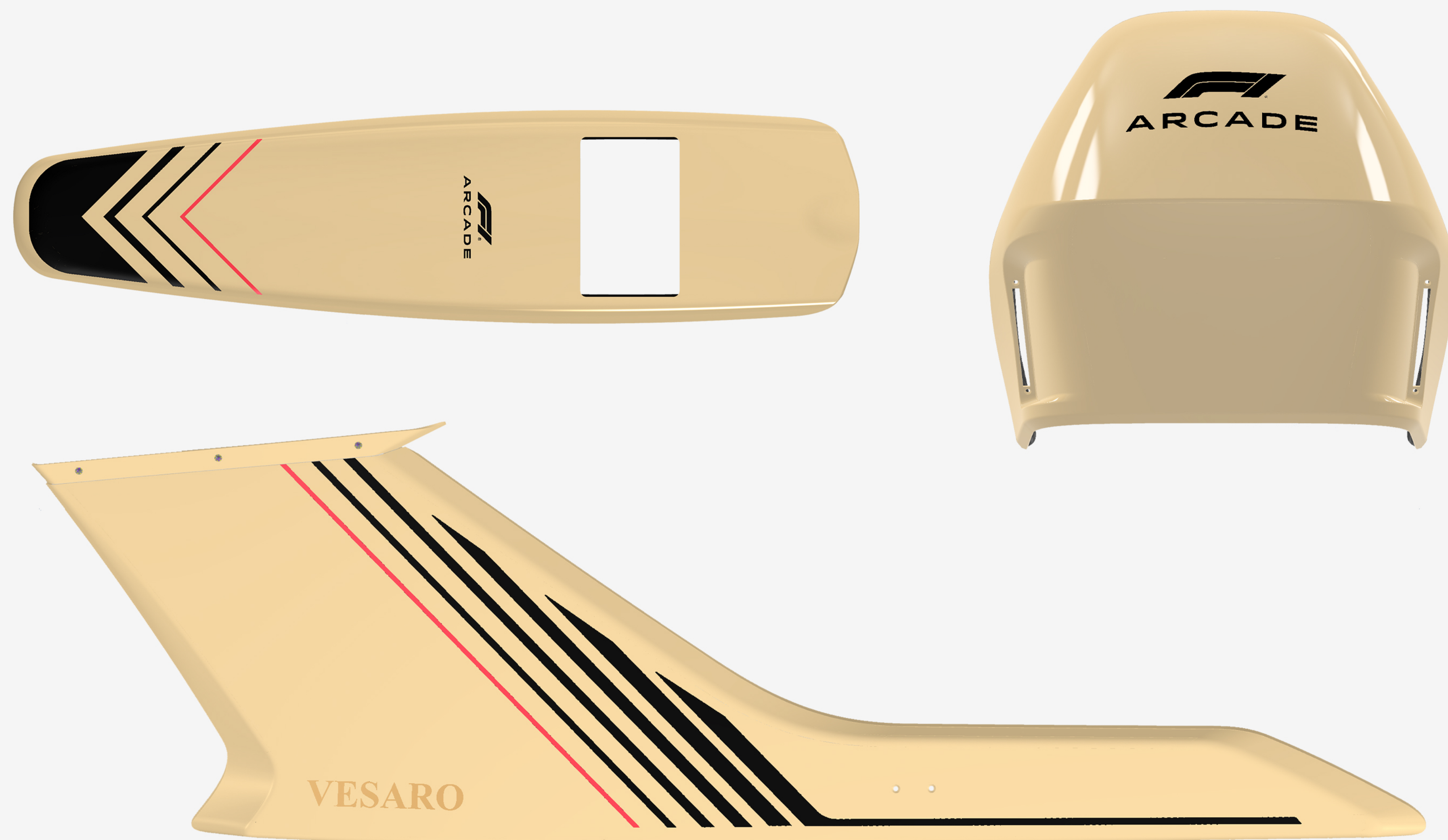
Featuring a massive library of officially licensed cars, from desirable road cars to thrilling racing machines, Assetto Corsa Commercial offers a wide selection to appeal to a broad audience. Combined with laser-scanned tracks from iconic locations worldwide, commercial venues can provide incredibly realistic and diverse racing environments on Vesaro simulators.

Assetto Corsa Commercial is pre-installed, fully calibrated, and optimised for Vesaro simulators, ensuring seamless integration into commercial setups and exceptional performance right out of the box. Performance is guaranteed to meet a minimum of 60fps, dependent on the Vesaro PC specification, delivering smooth and engaging visuals for commercial users.

Dynamic LED Lighting Kit

Our Dynamic LED Lighting Kit is discretely integrated on the underside of the Vesaro chassis, providing an ambient underglow in a colour of the user's choice.





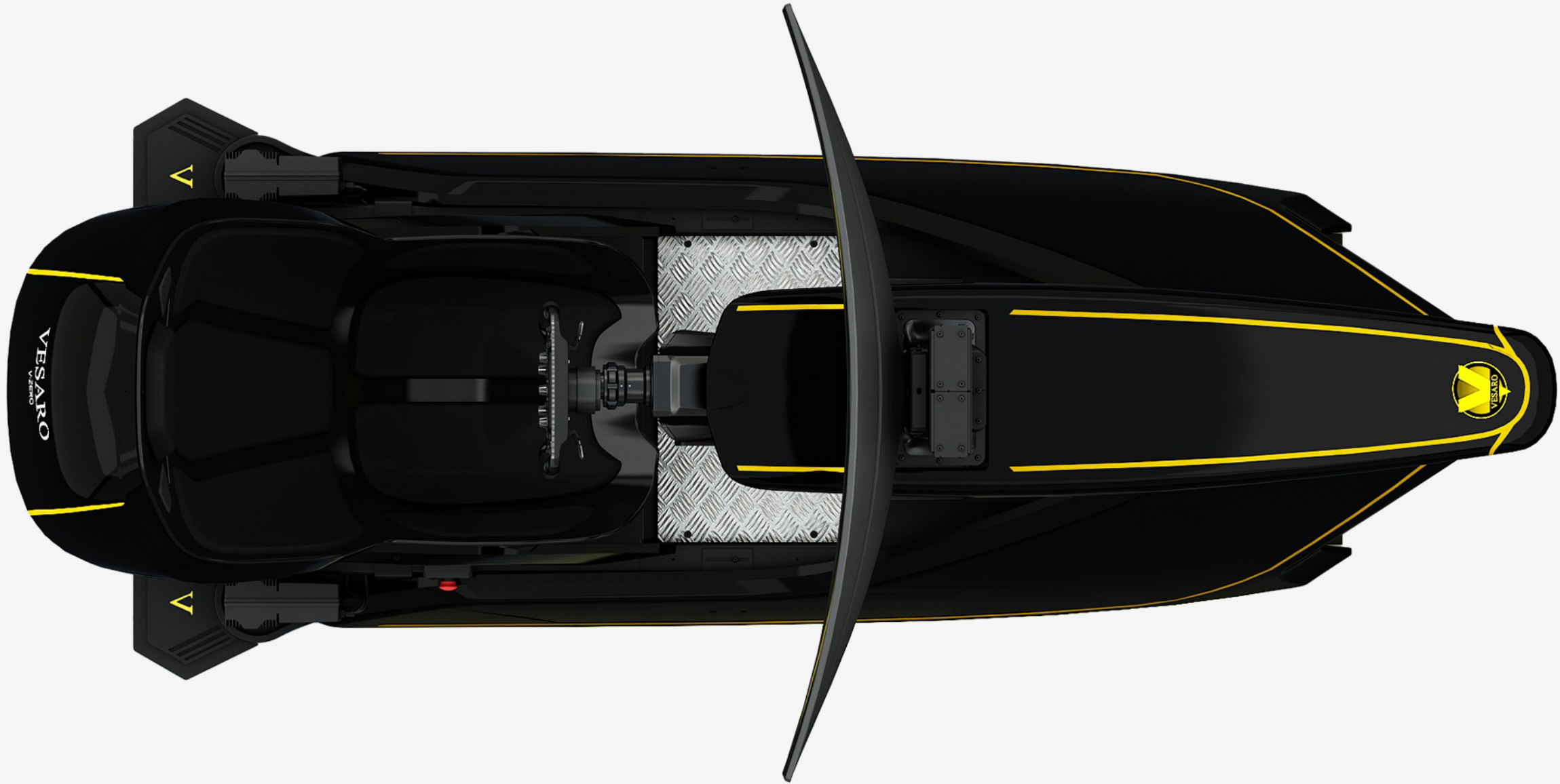
Custom Liveries

The Vesaro V-Zero offers extensive customisation options, allowing each simulator to be tailored to individual taste or brand identity. One of its standout features is the ability to apply fully custom liveries directly onto its fibreglass body, turning the simulator into a truly unique centrepiece.

Whether it's a motorsport-inspired design, a corporate branding package, or a personal aesthetic, the V-Zero can be finished in virtually any colour or graphic style. Combined with configurable hardware and trim options, it delivers a highly personalised sim racing experience without compromising on performance or realism.

Dimensions: Stage 1

Length: 250cm (rear of seat to front of nose)
Width: 120cm
Height: 131cm





Dimensions: Stage 2

Length: TBC
Width: 167cm
Height: TBC



Dimensions: Stage 3

Length: TBC
Width: TBC
Height: TBC



Further Information

To learn more about our products and services, please visit: www.vesaro.com

Stay up to date with the latest news, releases, and updates by following us online.

Get in Touch

If you have any questions or would like to speak with a member of our team, we'd love to hear from you.

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Alternatively, visit our website to explore our full range and find the right solution for you.