Moza Racing mBooster Pedal Set

Gamintojas: **MOZA RACING** · Modelis: **RS082** · EAN: **6973137270834** · Prekės kodas: **925655**



977,90 €

Kaina su PVM

Be PVM: **808,18 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

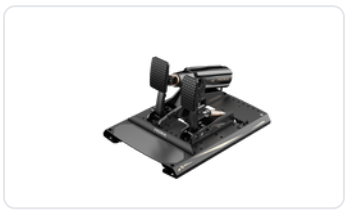
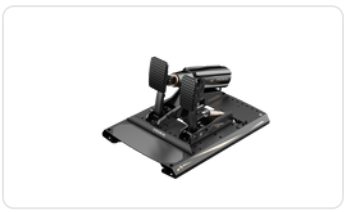
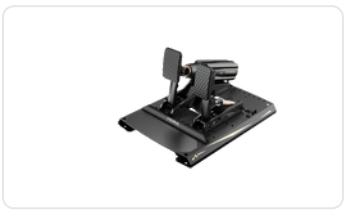
- ✓ Innovative Design After years of innovation, MOZA has engineered a revolutionary structure with an advanced electronic control system. This breakthrough marks a new era in sim racing with our active pedal, delivering unmatched precision and authentic driving experience
- ✓ Professional Software Support MOZA Pit House software offers one-click presets, enabling professional precision settings quickly without the need to adjust mechanical structures. Effortlessly fine-tune basic pedal performance and advanced dynamic feedback for a seamless racing experience
- ✓ Realistic Dynamic Force Feedback MOZA's proprietary telemetry database enhances force feedback realism, delivering precise ABS feedback during braking, dynamic throttle feedback for traction control, vehicle vibrations, gearshift impacts, and G-force effects for a truly immersive driving experience
- ✓ Quiet and Smooth The MOZA mBooster Active Pedal features a high-precision ball screw, segmented servo motor, and a closed, rail-free design to effectively reduce operational friction. This results in a quiet and smooth experience, with noise levels as low as 44dB
- ✓ Precise Control, Wider Range The pedals feature dual 200KG pressure sensors, accurately detecting pedal force from 0 to 400KG. With pinpoint accuracy and zero dead zones, they ensure precise brake control for smooth and responsive performance
- ✓ 15-bit High-precision Angle Sensor The innovative sensor fusion algorithm combines 15-bit angle sensors with dual pressure sensors to ensure high-precision braking input and accurate brake force output
- ✓ Enhanced Pedal Feel Different from traditional pedals with passive feedback, the innovative active force feedback system, composed of motors and ball screws, provides strong limit force and rebound. It can simulate a wide range of pedal feel, from a road car's throttle to an F1 car's brake
- ✓ One-Click Pedal Customization "Effortlessly customize the feel of your MOZA mBooster Active Pedal with just one click. It can be used as a throttle, brake, or clutch, ensuring a driving experience tailored to your preferences. Additionally, the mBooster is seamlessly compatible with the CRP2 pedals, offering versatile and enhanced performance
- ✓ "
- ✓ Ergonomic Design The pedal surface features a biomimetic curved design that conforms to the arch of the foot, providing a snug fit for better force application and overall comfort

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Aprašymas

The MOZA mBooster Active Pedal redefines sim racing with realistic dynamic force feedback and precision control. It delivers unparalleled accuracy and responsiveness and features dual 200KG load cell sensors and a 21-bit high-resolution magnetic encoder. The high-torque density motor and MOZA Pit House software enable one-click customization for throttle, brake, or clutch functions. With adjustable pedal feel, real-time ABS, traction control, engine vibration, and G-force feedback, the mBooster ensures an immersive and true-to-life driving experience. Compatible with CRP2 pedals for enhanced performance and seamless integration with MOZA Racing ecosystems.

Techninė specifikacija

Features	
Product type	Pedal
Product colour	Black
Material	Aluminium
Max range of pressure sensor	200 kg
Angle sensor type	15 bit
Foldable	No
Adjustable steering wheel height	No
Packaging content	
Cables included	USB Type-A to USB Type-B, USB Type-C
Manual	Yes
Racing seat included	No
Logistics data	

Country of origin	China
Harmonized System (HS) code	9504.90.90
Technical details	
Warranty period	2 year(s)
Power	
Input voltage	48 V
Peak power	270 W

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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