

Moza Racing MFY YOKE Flight base

Gamintojas: **MOZA RACING** · Modelis: **AS012** · EAN: **6973137270797** · Prekės kodas: **924081**



167,90 €

Kaina su PVM

Be PVM: 138,76 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ High-Strength Materials
- ✓ 34 Configurable Inputs
- ✓ Customizable RGB Lighting
- ✓ Multi-Functional Triggers
- ✓ Hall Effect Joystick



Aprašymas

Authentic Design

Professional Simulation

Inspired by real commercial aircraft yokes, the MFY is ergonomically designed for comfort and precision, ensuring an intuitive and highly realistic flight simulation experience.

High-Strength Materials

Crafted with fiberglass-reinforced PA66,

the MOZA MFY Yoke offers exceptional durability and wear resistance.

Capable of withstanding up to 30kg of force, it delivers unmatched stability and reliability, even during the most demanding operations.

Supports 34 Configurable Inputs

The MOZA MFY Yoke supports up to 34 inputs, including axis-to-button mapping. Easily switch mapping modes using MOZA Cockpit software or built-in shortcut buttons.

Customizable RGB Lighting

Create a personalized cockpit ambiance with full-spectrum RGB lighting. Choose from a variety of modes and adjust settings to match your preferences for a fully immersive experience.

Aluminum Alloy Quick Release

The MOZA MFY Yoke features a race car-inspired quick-release mechanism, allowing for quick and effortless attachment or detachment. Simply push and pull to connect or remove the yoke in seconds.

Multi-Functional Customizable Triggers

Equipped with versatile triggers, the MOZA MFY Yoke lets you configure them via MOZA Cockpit software as axes or button inputs. Adapt them for Elevator/Pitch Trim, rudder controls, Autopilot Off, camera navigation, or microphone activation (Push to Talk), offering versatile flexibility.

Hall Effect Joystick

The MOZA MFY Yoke includes a Hall-effect electromagnetic joystick for smooth, drift-free performance. Its contactless design ensures superior precision with no dead zones. Map the joystick as an axis or button signal in MOZA Cockpit for added versatility.

Magnetic DIY Panels

Personalize your yoke with two front-mounted magnetic panels. Customize the content easily with printable DIY designs to match your preferences.

Techninė specifikacija

Features	
Product type	Flight base
Product colour	Black
Material	Acrylonitrile butadiene styrene (ABS), Alloy steel
Hall sensor	Yes
Weight & dimensions	
Width	142.5 mm
Depth	202 mm
Height	313 mm
Weight	1.3 kg

Gamintojo ir saugos informacija

GAMINTOJAS

Gudsen Technology EU GmbH

Birkenstrasse 23, 40233 Düsseldorf, DE

support@gudsen.com

gudsen.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius

info@shopro.lt