

Thrustmaster Sol-R 4 HOTAS Black USB Joystick + engine control lever Analogue / Digital PC

Gamintojas: **THRUSTMASTER** · Modelis: **2960945** · EAN: **3362932916802** · Prekės kodas: **698446**



300,90 €

Kaina su PVM

Be PVM: **248,68 €**

Sandėlyje

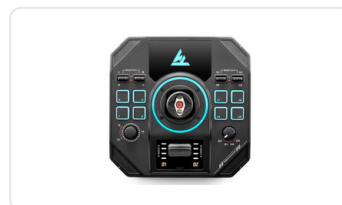
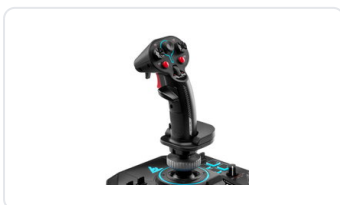


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Analogue / Digital Joystick + engine control lever PC
- ✓ Black
- ✓ Wired USB



Aprašymas

HOTAS COMBAT SYSTEM

Sol-R 4 is a HOTAS (Hands On Throttle And Stick) system for ruling the sky and beyond. HOTAS lets you pilot your aircraft with incredible dexterity, thanks to simultaneous control of trajectory and engine thrust. With its interface of various buttons, you can assign up to 58 actions and keep all essential functions at your fingertips.

MULTI-FUNCTION FLIGHTSTICK

Among the 21 action buttons on its grip, the joystick features 2 triggers (including 1 dual-position trigger), 2 hat switches, 1 mini-stick and 1 thumbwheel to guarantee greater dexterity in high-pressure situations. Control of targeting, weapons and decoys are now within thumb's reach, without letting go of the joystick and losing control of your trajectory.

PRECISE AND DURABLE

The joystick has 3 axes of movement (X, Y, Z) incorporating H.E.A.R.T. (HallEffect AccuRate Technology) sensors with 16-bit precision. Its mechanism

has been optimized after more than 10 years of expertise, in order to improve its durability. It generates linear resistance in all directions, making the joystick versatile for all types of flight simulation.

VERSATILE BASE

The Sol-R base features a wide variety of buttons, to correspond to flight controls: 4 switches, 8 pads, 1 mini-throttle, 1 selector and 1 rotary knob. Its pads are derived from DJ controllers, for a premium feel and reliable activation. The RGB LEDs are individually customizable, for a style that's tailor-made for each gamer.

CUSTOMIZABLE THROTTLE

Its S.M.A.R.T. (Sliding Motion Advanced Rail Tracks) system provides smooth, precise and comfortable movement over the 3.1 inches / 80 mm of travel. 4 detent positions can be configured (none; 50% or 80% afterburner; dual-detent) to suit the type of aircraft you are piloting. The buttons, hat switches, thumbwheel and rudder let you configure additional actions with your left hand.

ECOSYSTEM COMPATIBLE

Combine Thrustmaster devices by using the external TFRP rudder system* or by attaching the removable Sol-R grip to an AVA base*. The Sol-R base is compatible with the Viper* and Hornet* grips, as well as future Thrustmaster grips*. (*Sold separately)

Techninė specifikacija

Specifications	
Sandėlio grupė	Joysticks/-pads/-wheels [+362][-3]
Input device	
Device type	Joystick + engine control lever
Gaming platforms supported	PC
Gaming control technology	Analogue / Digital
Buttons quantity	21
LED backlight	Yes
Backlight colour	Red/Green/Blue
Number of axis	3
Ports & interfaces	
Connectivity technology	Wired
Device interface	USB
USB connector type	USB Type-C
Ergonomics	
Product colour	Black
Weight & dimensions	
Width	196 mm
Depth	196 mm
Height	247 mm
Weight	1.27 kg

Device 2 width	17 cm
Device 2 depth	20.4 cm
Device 2 height	12.5 cm
Device 2 weight	665 g

Packaging content

Cables included	USB Type-C
Warranty card	Yes