

Thrustmaster T.Flight Rudder Pedals Black USB PC, PlayStation 4, Xbox

Gamintojas: **THRUSTMASTER** · Modelis: **2960764** · EAN: **3362932914679** · Prekės kodas: **640723**



109,90 €

Kaina su PVM

Be PVM: **90,83 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ The first rudder to feature the S.M.A.R.T slide rails system for smooth steering
- ✓ Ergonomic design allowing you to put your entire foot on the pedal, thanks to the heel-rests
- ✓ Heel-rests are removable, for alternative ergonomic configurations - put your entire foot on the pedal, or rest the ball of your foot at mid-pedal
- ✓ Differential braking - 2 large pedals (10 inches/25 centimeters)
- ✓ USB and/or proprietary RJ12 connectivity
- ✓ On PC (Windows 10/8/7/Vista) works with all joysticks on the market thanks to Thrustmaster's drivers
- ✓ On PC - compatible with all games supporting multi-USB and rudders
- ✓ On PC and on PS4 - works with and connects directly to the Thrustmaster T.Flight Hotas 4 joystick



Aprašymas

You're cleared for immediate takeoff:

- The first rudder to feature the S.M.A.R.T slide rails system for smooth steering
- Ergonomic design allowing you to put your entire foot on the pedal, thanks to the heel-rests
- Heel-rests are removable, for alternative ergonomic configurations: put your entire foot on the pedal, or rest the ball of your foot at mid-pedal
- Differential braking: 2 large pedals (10 inches/25 centimeters)

S.M.A.R.T (Sliding Motion Advanced Rail Track) slide rails rudder

System of 4 slide rails crafted of industrial-grade aluminium for perfectly smooth sliding motion

Self-centering rudder axis: the perfect balance between smoothness and resistance for re-centering

Long range of travel on rudder axis for precise maneuvers

10-inch/25-centimeter footrest (12/45 shoe size) for rudder function

Versatile ergonomic design suitable for all types of flight (aerial combat, space adventure, civil flight, etc.)

With the heel-rest removed, you can control the rudder using the ball of your foot, with your heel on the floor

With the heel-rest in place, you can rest 100% of your foot on the pedal

Large base and inclined design combining comfort with stability

Two differential brake pedals

Large differential brake pedals: 10 inches/25 centimeters (12/45 shoe size)

Rounded central pivot with central grip, on the differential brake's axis

Pivot angle with a 15° range of travel: on an incline for deliberate activation, avoiding inadvertent activation when using the rudder

USB and/or proprietary RJ12 connectivity

On PC (Windows® 10/8/7/Vista), works with all joysticks on the market thanks to Thrustmaster's drivers***

On PC, compatible with all games supporting multi-USB and rudders

On PC and on PS4™, works with and connects directly to the Thrustmaster T.Flight Hotas 4 joystick*/**

Advanced Calibration Software

Go to ts.thrustmaster.com/ to download and install the advanced calibration software, which lets you:

Adjust the dead zones to your liking at the beginning and end of the range of travel on the rudder axis, and on the 2 differential brake axes.

Adjust the central dead zone to your liking on the rudder axis.

Save these adjustments directly in the internal memory of the adapter

T.A.R.G.E.T advanced programming software for PC***

Lets you program the axes of rudders and differential brakes

The USB rudder can be combined with Thrustmaster USB joysticks (HOTAS WARTHOG, T16000M)** and the MFD Cougar Pack** control panel, so that they are recognized as a single USB device

Access advanced profiles*** created by the Thrustmaster community

Box contents:

Rudder with RJ12 cable, universal RJ12/USB adapter unit, 2 removable differential brake heel-rests, user manual and warranty information.

* Official PlayStation®4 joystick, also compatible with PC

** Sold separately

*** Available for download from the ts.thrustmaster.com/ website

Techninė specifikacija

Specifications	
Sandėlio grupė	Root/Electronics/PC peripherals/Game controllers/Gaming steering wheels [+24][-42]
Input device	
Device type	Pedals
Gaming platforms supported	PC, PlayStation 4, Xbox
Ports & interfaces	
Connectivity technology	Wired

Device interface	USB
Ergonomics	
Product colour	Black
Housing material	Aluminium
Power	
Power source	Cable
Software	
Windows operating systems supported	Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64
Weight & dimensions	
Width	349 mm
Depth	314 mm
Height	206 mm
Weight	2.21 kg
Packaging data	
Package width	314 mm
Package depth	349 mm
Package height	206 mm
Package weight	3.26 kg
Packaging content	
Cables included	Phone (RJ-12)
User guide	Yes
Logistics data	
Country of origin	China
Harmonized System (HS) code	8471607000
Products per pallet	36 pc(s)
Master (outer) case width	380 mm
Master (outer) case length	330 mm
Master (outer) case height	450 mm

Master (outer) case net weight

5.84 kg