

PXN Joystick 2113 PRO (Μαύρο/Ασημί) PC

PXN · EAN 6948052901026

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

PXN 2113

User Manual

System Requirements

Compatible Platforms - PC

System Requirements for PC - Windows 7/8/10/11

Product Description

Rapid - Fire Trigger - "Rapid Fire" Trigger

12 Programmable Buttons - 12 Programmable Buttons

USB Port - USB Port

Suction Cup - Suction Cup

8 Way HAT switch - Eight-way HAT switch

Twist Rudder Control - Rudder

Throttle Control - Throttle Button

Vibration - Vibration

USER INSTRUCTIONS

- Installation and Connection

Step 1. Go to the official PXN website (www.e-pxn.com) to download and install the driver.

details below:

Step 2. Unpack the downloaded driver and install it according to the instructions.

Step 3. Connect the PXN-2113 to the USB port of the computer, the computer will display a prompt for new hardware and install it automatically.

Step 4. The device is ready for gaming; joystick settings can also be configured in PXNJoystick.

Home → Support → Tools → Find

PXNJoystick software for download.

- PXNJoystick and Tutorial

Please scan the QR code below to download PXNJoystick and to download the user tutorial.

The driver works on PC; please download and install the driver.

WARNING

- Avoid strong vibrations. Do not disassemble, modify, or repair the device on your own.
- Avoid water or other liquids on or around the steering wheel - this may affect the operation of the steering wheel.
- Keep away from damp places, high temperatures, or areas contaminated with soot.
- Children should be supervised by an adult when using this product.
- Adult supervision is recommended when this product is used by children.

Product Introduction:

Model: PXN 2113 Pro

Connector Type: USB Cable (length: approx. 1.8m)

Operating Voltage: 20mA – 100mA

Packaging Dimensions: Approx. 220 x 190 x 250 mm

Product Dimensions: Approx. 225 x 185 x 185 mm

Product Weight: Approx. 495g

Operating Temperature: 10 – 40°C

Operating Humidity: 20 ~80%

Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be disposed of with other municipal waste. It is subject to separate collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The collection system for used equipment complies with local environmental protection regulations regarding waste disposal. Detailed information on this topic can be obtained from the municipal office, waste management facility, or the store where the product was purchased.

The product meets the requirements of the so-called New Approach directives of the

European Union (EU) regarding safety, health protection, and environmental protection, which identify hazards that should be detected and eliminated.