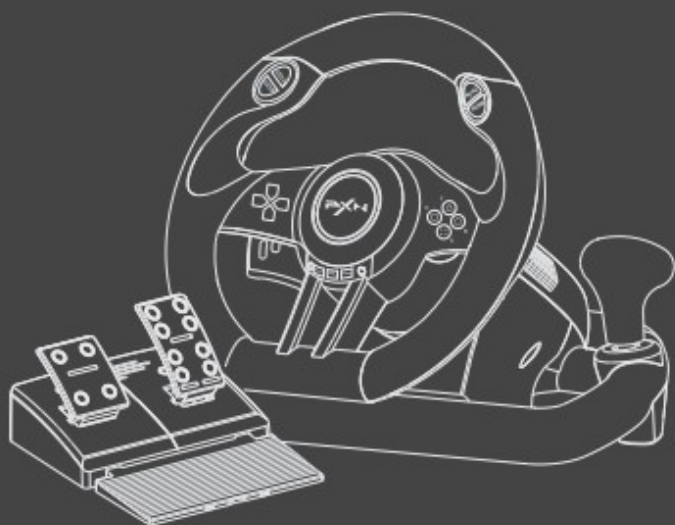

PXN Τιμονιέρα με Πετάλια V3 (PC / PS3 / PS4 / XBOX ONE / SWITCH) (Μαύρο)

PXN · EAN 6948052901231

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

FX[®] | V3 PRO



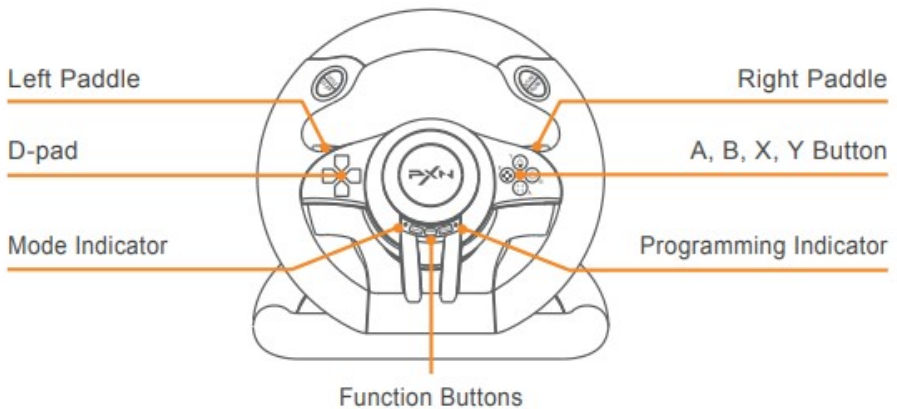
User manual

System requirements

Compatible platforms: PC, PS3, PS4, XBOX ONE, XBOX SERIES X&S, SWITCH

System requirements for PC: Windows 7 / 8 / 10

Product description:



Left paddle - left paddle

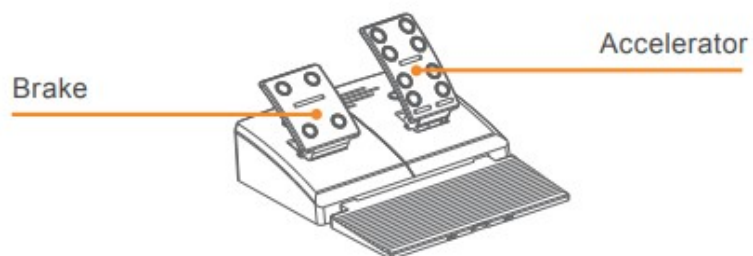
D - pad - D-pad

Mode indicator - mode LED

Right paddle - right paddle

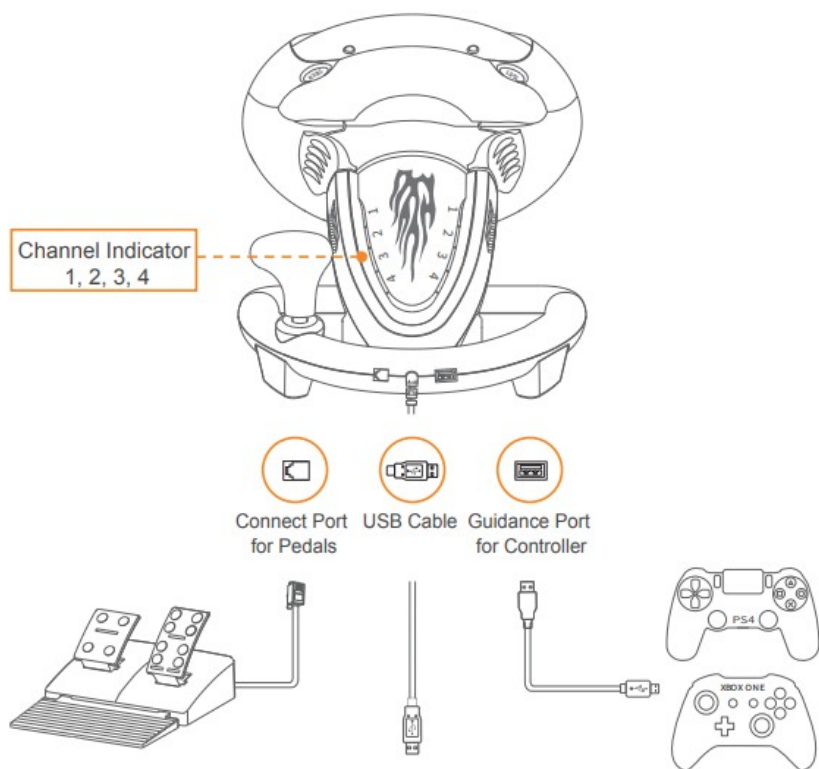
(A B X Y) Buttons - Buttons (A B X Y)

Programming indicator - Programming LED



Brake - brake

Accelerator - accelerator



Connect the pedals and USB cable according to the diagram

Channel Indicator - Channel LED 1,2,3,4

Connect Port for Pedals - Connection port for pedals

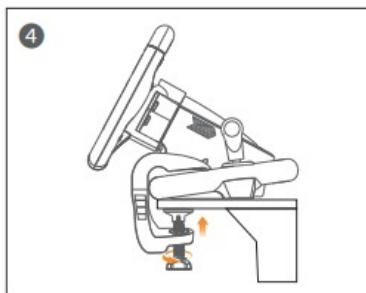
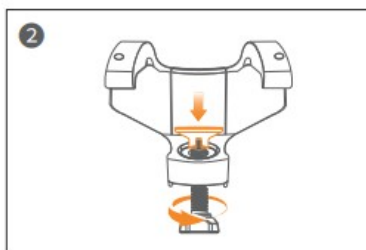
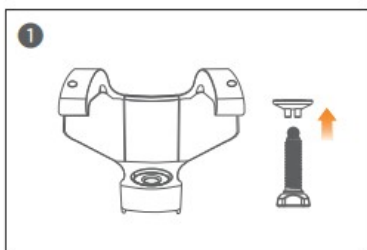
USB cable - USB cable

Guidance Port for Controller - Guidance port for controller

Mounting the clamps

The steering wheel is equipped with screws and a U-type clamp, the steering wheel can be mounted on a desk.

- ❶ Remove the screws and U-type clamp.
- ❷ Install the screws in the U-type clamp.
- ❸ Then snap the U-type clamp onto the steering wheel, as shown in the third illustration.
- ❹ Mount the steering wheel on the desk, and then tighten the screws.



Connecting to PC

❶ Connect the USB interface of the steering wheel to the computer. The steering wheel's operating mode is set to Input X by default, the red indicator and channel indicator are lit.

❷ Press and hold the HOME button on the steering wheel for 3 seconds to change the operating mode to D-input, the mode indicator will blink.

❸ Change the operating mode to the appropriate one for games.

X - Input ←-----Press the Home button for 3 seconds-----> D - Input

Mode: X-input Mode:

The X-input mode is suitable for XBOX 360 games on PC, the mode supports plug and play functionality.

Recommended games are Need for Speed 13 or higher, Dirt 2/3, Ridge Racing, etc.

Mode: D-input Mode:

Suitable for early single-player racing games.

Recommended game is Need for Speed 1-12, Euro Truck Simulator 2, etc.

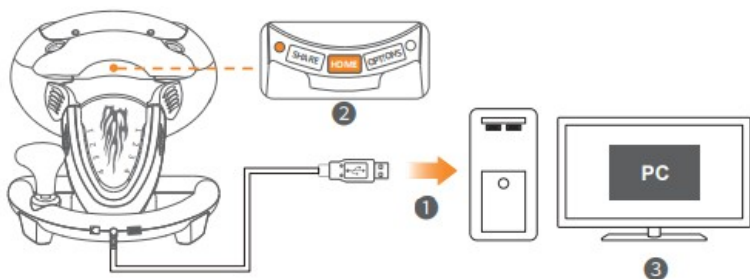


Diagram for PC connection

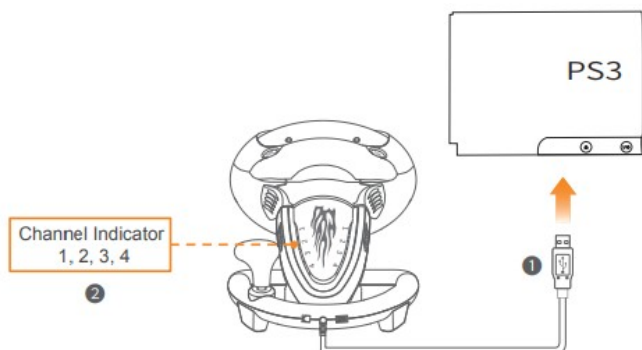
Testing functions on PC

Testing the steering wheel functions is available on the computer. Below are the specific steps:

Open Control Panel -> Devices and Printers -> right-click on the gamepad icon > Game Controller Settings, click on the Test Properties option.

Connecting to PS3

- ❶ Connect the USB connector of the steering wheel to the PS3, then turn on the PS3 console.
- ❷ After a successful connection, the mode indicator lights up. Then start the console and launch a game to play or adjust the settings of the relevant functions on the PS3 console.



Channel indicator 1,2,3,4 - Channel LED 1,2,3,4

Diagram for PS3 connection

Connecting to PS4

- ❶ Turn off the original PS4 controller.
- ❷ Using a Micro USB cable, connect the original PS4 controller to the "Guide" port on the steering wheel.
- ❸ Connect the USB connector of the steering wheel to the PS4.
- ❹ Press the HOME button on the steering wheel, then turn on the console to play a game or make the appropriate function settings on the PS4.

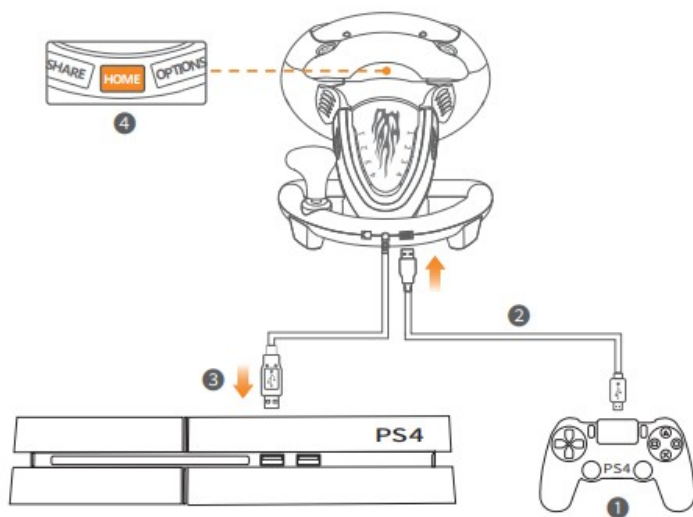


Diagram for PS4 connection

Connecting XBOX ONE

- ❶ Turn off the original XBOX ONE controller.
- ❷ Using a Micro USB cable, connect the original XBOX ONE controller to the guidance port on the steering wheel.
- ❸ Connect the USB connector of the steering wheel to the XBOX ONE.
- ❹ Press the HOME button on the steering wheel, then turn on the console to play a game or make the appropriate function settings on the XBOX ONE console.

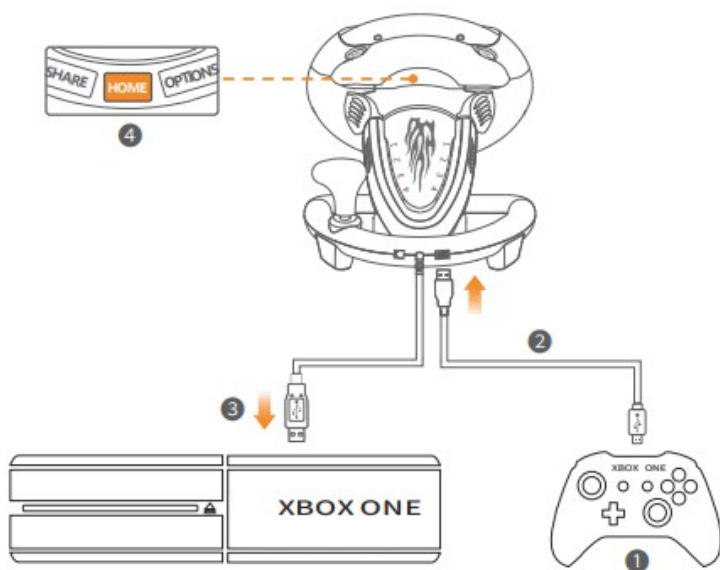


Diagram for XBOX ONE connection

Connecting to SWITCH

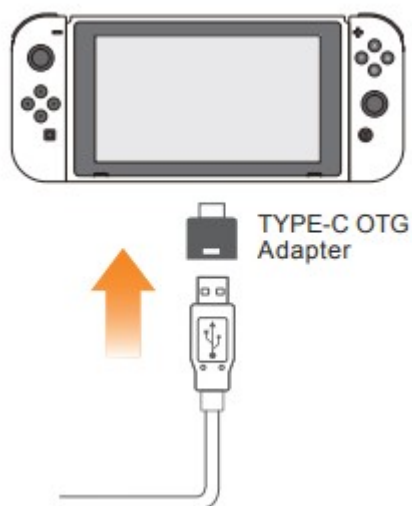
*Go to the main page of SWITCH, select Setting Controllers and Sensors, select Pro Controller Wired Connection. Make sure the option status is enabled.

Connection to SWITCH console

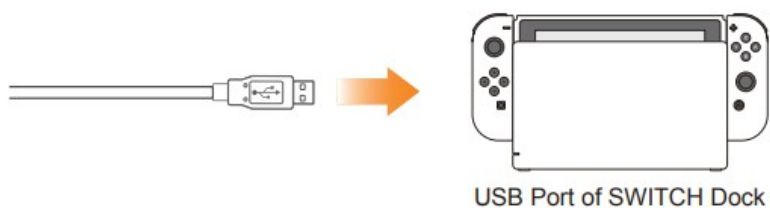
- ❶ Connect OTG Type-C to the USB interface on the steering wheel.
- ❷ Then connect the Type-C interface to the SWITCH console.
- ❸ The red indicator on the steering wheel will light up after a successful connection. Then turn on the console to play a game or set the appropriate functions on the SWITCH console. (Note: The USB OTG Type-C adapter is not included in the package)

Connection to SWITCH Dock

- ❶ Place the SWITCH dock and ensure the connection is successful.
- ❷ Connect the USB connector of the steering wheel to the SWITCH dock and turn on the SWITCH console.
- ❸ The red indicator on the steering wheel lights up after a successful connection.



TYPE-C OTG Adapter - USB C OTG Adapter (USB)



USB Port of SWITCH Dock - USB Port in SWITCH Dock

Programming settings

How to program?

- ❶ Press the SHARE+OPTIONS buttons simultaneously and hold them for 3 seconds. The green programming indicator will light up.
- ❷ Press the programming button, the green programming indicator will start blinking.
- ❸ Press the available programming button, the setting will be completed when the green programming indicator turns off.

Clearing programming settings:

- ❶ Press the SHARE+OPTIONS buttons simultaneously for 3 seconds and release them when the green programming indicator is lit.
- ❷ Press the programming button, the green programming indicator will start blinking.
- ❸ Press the programming button again, the green programming indicator will turn off. This completes the clearing of the function.
- ❹ Reconnect the steering wheel, and all settings will be automatically cleared.

How to set the pedals (pedal set) as the Y-axis?

- ❶ Press the SHARE+OPTIONS buttons simultaneously for 3 seconds, the green programming indicator will remain on.
- ❷ Press the left D-pad button, the green indicator will turn off, indicating that the settings have been successfully made. The original button functions will be replaced by the programming settings.

Programming buttons:

L-paddle, R-paddle, L-pedal, R-pedal, L3, R3,
Shifter

Programming available buttons: A, B, X, Y, L1, L2, R1, R2

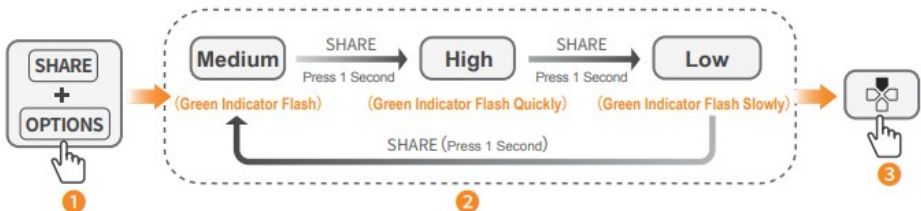
✳

Sensitivity adjustment

❶ Start setting: First, press the SHARE+OPTIONS buttons simultaneously for 3 seconds, then release them when the green programming indicator lights up.

❷ Sensitivity adjustment: Press the SHARE button to set the sensitivity - medium, high, or low. (The default sensitivity level is medium).

❸ Save settings: Press the UP button on the D-pad to save the sensitivity setting, the green indicator will turn off after the setting is correctly made.



Options + share → Medium → press the share button for 1 second → High → press the share button for 1 second → Low

Medium - green LED blinks

High - Green LED blinks quickly

Low – Green LED blinks slowly

Medium – medium

Low – low

Medium – high

Notes

- Avoid strong vibrations, do not disassemble, modify, or repair on your own.
- Avoid water or other liquids on the steering wheel, as they may affect its operation.
- Do not store the steering wheel in a damp place, high temperature, or a place contaminated with soot.
- When connecting and disconnecting the steering wheel, handle it gently.
- Children should be supervised by an adult when using this product.

Technical specifications:

Product model - PXN-V3 PRO

Connection type - USB Cable

Operating voltage - 5V

Operating current - 40 mA-170 mA

Package dimensions - Approx. 350*325* 270 mm

Product dimensions - Approx. 260*320* 245 mm

Device weight - approx. 2360 g

Operating temperature - 10-40°C

Recommended operating humidity - 20~80%

Ochrona środowiska



Zużyty sprzęt elektroniczny oznakowany zgodnie z dyrektywą Unii Europejskiej, nie może być umieszczany łącznie z innymi odpadami komunalnymi. Podlega on selektywnej zbiórce i recyklingowi w wyznaczonych punktach. Zapewniając jego prawidłowe usuwanie, zapobiegasz potencjalnym, negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego. System zbierania zużytego sprzętu zgodny jest z lokalnie obowiązującymi przepisami ochrony środowiska dotyczącymi usuwania odpadów. Szczegółowe informacje na ten temat można uzyskać w urzędzie miejskim, zakładzie oczyszczania lub sklepie, w którym produkt został zakupiony.



Produkt spełnia wymagania dyrektyw tzw. Nowego Podejścia Unii Europejskiej (UE), dotyczących zagadnień związanych z bezpieczeństwem użytkowania, ochroną zdrowia i ochroną środowiska, określających zagrożenia, które powinny zostać wykryte i wyeliminowane.

This document is a translation of the original user manual created by the manufacturer.

The product should be regularly maintained (cleaned) at the user's own expense or by specialized service points. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any discrepancies are detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a discrepancy may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect.

Szczegółowe informacje o warunkach gwarancji dystrybutora /
producenta dostępne na stronie internetowej
<https://serwis.innpro.pl/gwarancja>