

porodo



## Porodo Gaming 7 in 1 Steering Wheel

— SKU: PDX627 —

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Before installing and using the product, please carefully read this User Manual to guarantee correct usage and keep it secure for future reference.

## Product Overview

The gaming steering wheel is compatible with multiple platforms, including PS3, PS4, XBOX ONE, XBOX360, PC, Nintendo SWITCH, and Android devices. For connections with PS3, PC, Nintendo SWITCH, or Android, the steering wheel requires a simple “Plug-and-Play” setup without the need for additional boot processes. However, when connecting with PS4, XBOX ONE, or XBOX360, the steering wheel must be linked with the assistance of an original gamepad. To elaborate, you should connect the USB cable of the original PS4, XBOX ONE, or XBOX360 gamepad to the designated gamepad interface located on the right front of the device.

### Key Features

1. Multi-Platform Use
2. Plug and Play
3. WaveShade Handshake
4. Gear Lever
5. Vibration Feedback
6. Handbrake

## Button Function

1. Function keys: A, B, X, Y, LB, RB, LT, RT, LSB , RSB.
2. Select/Return key: BACK.
3. Start/Pause key: START.
4. MODE key: This key toggles between X-Input and D-input modes, exclusive to PC use. Upon powering on, the default setting is X-Input mode. Press the HOME button for 3 seconds to switch between the two modes without restarting. Long press the HOME button for 3 seconds, if the LED light flashes 3 times, and then stays on, the mode conversion is completed. To connect with PS3, PS4, XBOX360, XBOX One, the HOME button functions as the menu key.
5. Programming button: This button facilitates the programming of the Acceleration Pedal (right pedal), Brake Pedal (left pedal), and Handbrake (handbrake controller), as well as the shift lever (Gears/Shift down). Additionally, the aforementioned four function keys can be reprogrammed to replicate the functions of A, B, X, Y, LB, and RB.

When the gaming steering wheel is successfully connected to the console, initiate the programming sequence by pressing the programming button; this will cause the four indicators to flash. Once programming is initiated, press the button corresponding to the function you wish to program. The programming is considered complete when the indicators revert to their previous state. To reset to the default operation method, simultaneously press and hold the START and BACK buttons. Release these buttons after the four channel indicators flash three times, indicating that the default settings have been restored.



- 6.** Arrow keys: Navigate using UP, DOWN, LEFT, and RIGHT.
- 7.** Shift lever: Increase gear by pushing up the Gears/Shift lever, and decrease gear by pulling down.
- 8.** Hand brake: Engage the hand brake by pulling it.
- 9.** Accelerator Pedal: Press down on the accelerator pedal to increase speed.
- 10.** Brake Pedal: Apply the brake pedal to slow down or stop.
- 11.** Sensitivity key: Adjust the sensitivity of the steering wheel.
- 11.1** To enhance steering wheel sensitivity, press and hold the Sensitivity key and simultaneously press the Direction key up. Release the Sensitivity key once the light blinks slowly five times before turning off, indicating that mid-range sensitivity adjustment is complete. For high-range sensitivity, press and hold the Sensitivity key while pressing the Direction key up until the light flashes quickly five times and then turns off, signaling that the highest sensitivity setting is achieved.
- 11.2** To reduce steering wheel sensitivity, press and hold the Sensitivity key and simultaneously press the Direction key down. Release the Sensitivity key after the light blinks quickly five times and then turns off, which means the mid-range sensitivity reduction is complete. For the lowest sensitivity

setting, press and hold the Sensitivity key and press the Direction key down until the channel light flashes slowly five times and then turns off.

**12. Steering Wheel:** It manages the steering direction to the left and right, with a rotation angle of 270 degrees.

## Installation Guide

**1.** Select an appropriate table and adjust the fixed knobs on both the left and right sides of the steering wheel mount by turning them counterclockwise to fix the device according to the table's thickness.

**2.** Secure the mount by inserting it into the edge of the table and ensuring full contact with the card slot, then tighten the knobs clockwise.

**Note:** If the table's thickness exceeds 4cm but is no more than 6cm, remove the thickened block on the fixing clip to ensure a proper fit.

**3.** Insert the USB cable into the USB port on the pedal.

**4.** Connect the USB cable to the matching USB port on the steering wheel.

**5.** Once connected, position the accelerator/brake pedal assembly beneath the table.

**6.** Connect the original gamepad to the USB port with the gamepad icon on the steering wheel by connecting the main USB line from the steering wheel to the game console or other compatible devices.



# Device Connection

## 1. Connecting with Android Devices

**1.1** Ensure that the steering wheel pedal is connected correctly to the steering wheel unit.

**1.2** Press and hold the Sensitivity key on the steering wheel for a moment, then connect the steering wheel's USB cable to the USB port of your Android device.

**1.3** The connection is successfully established when the channel LED on the steering wheel illuminates.



## 2. Connecting with the Nintendo Switch

**2.1** Ensure that the steering wheel pedal is properly attached to the steering wheel base.

**2.2** Plug the steering wheel's USB cable into the USB port on your Nintendo Switch console.

**2.3** The setup is correctly completed when the channel LED on the steering wheel is turned on.



### 3. Connecting with PS4, XBOX ONE, XBOX 360 Console



#### 3.1 Connecting with PS4 Console

Ensure that the steering wheel pedal is securely connected to the steering wheel assembly. Proceed to connect the steering wheel's USB cable to the USB port on the PS4 console. A successful connection is indicated by the illumination of the LED light on both the steering wheel and the original PS4 gamepad.



#### 3.2 Connecting with XBOX ONE Console

Connect the pedal unit to the steering wheel. Then, plug the original XBOX ONE gamepad into the USB port marked with a gamepad icon. Connect the steering wheel's USB cable to the USB port of the XBOX ONE game console. Once the connection is successful, the LED on the steering wheel and the light on the original XBOX ONE gamepad turn on.





### 3.3 Connecting with XBOX 360 Console

Ensure the pedal unit is correctly connected to the steering wheel. Connect the XBOX 360 gamepad to the USB port with the gamepad icon. Then, connect the steering wheel's USB cable to the USB port of the XBOX 360 game console.

The connection is properly established when the channel LED on the steering wheel and the light on the original XBOX 360 gamepad turn on.



### 4. Connecting with PS3 Console

**4.1** Ensure that the pedal unit is properly connected to the steering wheel.

**4.2** Attach the steering wheel's USB cable to the USB port on the PS3 console.

**4.3** The setup is successfully completed once the channel LED on the steering wheel is illuminated.



### 5. Connecting with PC.

**5.1** Properly attach the steering wheel pedal to the steering wheel base.



**5.2** Connect the steering wheel's USB cable to an available USB port on the PC.

**5.3** The connection is successfully established once the channel LED on the steering wheel illuminates.

## Specifications

Operating Voltage: USB 5V

Operating Current: 17.5mA

Motor Vibration Operating Current: 96.0mA

Operating Current (Connected with XBOX ONE): ~ 82mA

Operating Current (Connected with XBOX 360): ~ 70mA

Operating Current (Connected with PS4): ~ 80mA

## Notice

- 1.** Ensure that when the steering wheel is connected to the device, it is aligned to its correct position.
- 2.** The steering wheel should not be turned left or right while establishing the connection.
- 3.** The accelerator pedal and handbrake should not be engaged during this process.
- 4.** If the use of the original gamepad is necessary for navigation, it must be properly connected to the USB port. The port can be identified by a gamepad icon located near the steering wheel icon. After securing the gamepad connection, you may then proceed to connect the steering wheel to the device

## Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at <https://porodo.net/warranty> and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:  
[porodo.net/warranty](https://porodo.net/warranty)

## Contact Us

If you have any questions about this Privacy Policy, please contact us at: [info@porodo.net](mailto:info@porodo.net)

Website: [porodo.net](https://porodo.net)

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