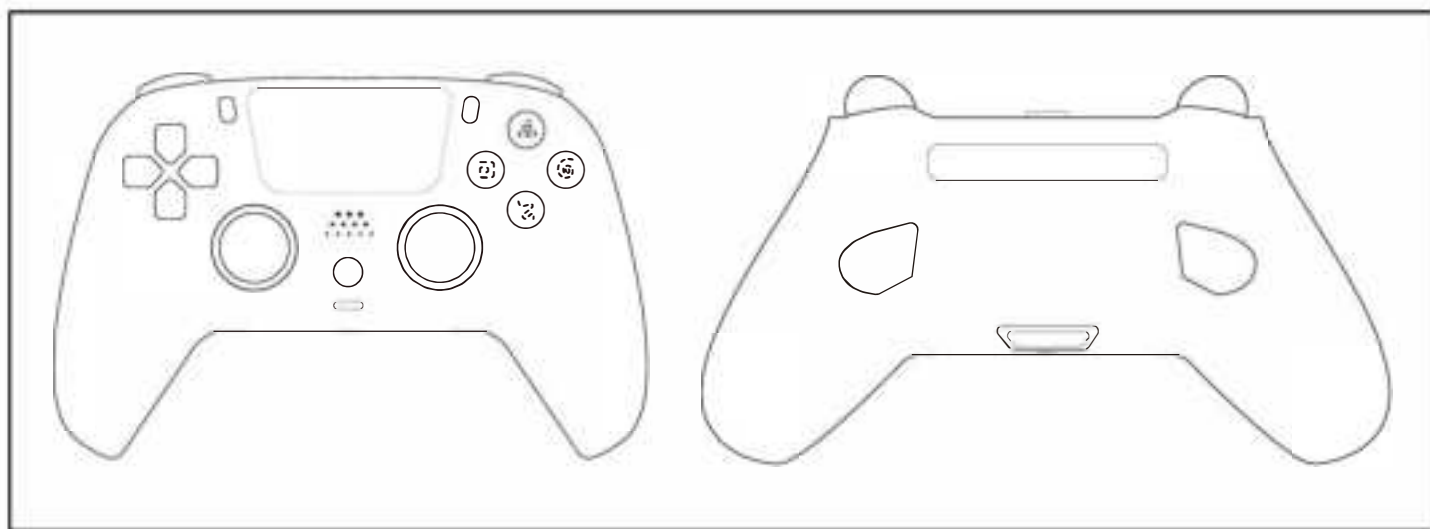# Wireless Controller for P4/Slim/Pro/PC

Getting Started

— Make sure you read this guide before using the controller.

— Reading this guide will help you learn to use the controller.

— Store this guide safely so that you can use it in the future.

Please Read Carefully the User Guide Before Using
Customer Service E-mail: supporting_service@163.com
Mon-Sat: 9:00am-6:30pm(PST)

Product Instructions:

Thank you for purchasing Wireless Controller, it applies to P4/P4 Slim/P4 Pro /PC Windows. In order to give you a better experience, please be sure to follow the instructions. If you have any problems during using, please feel free to contact us with your order number and we will solve the problem in 24 hours.

✉Contact us the E-mail: supporting_service@163.com

NOTE:

1. Before first use it, please fully charged.
2. Do not charge it with the mobile phone fast charger or the battery may be destroyed.
3. If the gamepad behaves abnormally, it can be reset through the small hole on its back.
4. Wireless bluetooth connection, strong anti-interference ability, stable connection signal.
5. This controller supports Motion Sensor function and dual asymmetric dual vibration function.
6. The 3.5mm headset jack can connect with headset and microphone. And it has built-in speaker. Allowing users to receive and transmit audio at the same time.
7. Function buttons and joystick's cool RGB lights give you a better gaming experience.
8. You can also play the game normally when the controller is charged.

Product Specification:

Supported Platforms	P4/P4 Slim/P4 Pro/PC Windows
Connection Method	Bluetooth/USB Cable
Transmission Distance	About 8 M
Battery Capacity	800mAh Lithium
Working Voltage/Current	DC3.7V/About 60mA (RGB light on)
Charging Voltage/Current	DC 5V/220mA
Charging Time	About 2-3 hours
Using Time	About 6-8 hours (RGB lights on)
Standby Time	Fully charged for about 30 days

Wireless Connection P4/P4 Slim/P4 Pro Method:

Connect to P4 Console for the first time (or reset the controller):

1.Firstly turn on P4 console；
2.Connect the controller to the P4 console with the USB cable；
3.Press and hold HOME button, the LED indicator light on the top of the controller flashes.
4.Once connected successfully, the LED indicator light is on. Now you can enjoy your controller wired or wirelessly.

Connect to P4 console again

When the P4 console is in standby mode, press and hold the HOME button. the controller will wake up the console and automatically connect to it.

Connection Windows PC Method:

Wireless Bluetooth connection:
Connect to PC for the first time (or reset the controller):

1. Press and hold the HOME+SHARE buttons at the same time, and the indicator light on the top of the controller will flash.
2. Open PC Bluetooth and search for "Wireless Controller", then click to connect to it. The default mode is P4 mode.

With your PC's Bluetooth turned on, connect to PC again. You just need to press the HOME button and it will automatically connect to it.

Wired connection: You just need to connect your Windows PC via USB cable. The controller will automatically connect to the PC. USB Cable is included in the package.
Long press the HOME button to switch to XBOX360 mode

RGB Ambient Light Operation:

RGB light mode description:
The controller joystick RGB lighting includes breathing light mode, flashing mode, and color mode. And you can turn off the joystick lights. The 4 function buttons are always on or be turned off.

RGB light adjustment method:
Press and hold R3 and then press the SHARE button to adjust the light mode. The default mode is breathing light mode. RGB lights have no memory function.

Note: In color mode, you can press and hold the R3 button and move the left joystick up and down to adjust the light brightness (25%, 50%, 100%). The default brightness is 25%.

M1/M2 Buttons Programming Function:

Programming buttons can be set: ↑, ↓, ←, →, △, ○, □, X, L1, R1, L2, R2, L3, R3.

Setting method of programming button M1/M2:
1. Press the SHARE+M1/M2 buttons simultaneously and release the buttons. The indicator light on the top of the controller turns orange. Press any of the programmable buttons in M1/M2 to start the programming mode.
2. Then press the button to be programmed among the Up/Down/Left/Right/△/○/□/X /L1/R1/L2/R2/L3/R3 buttons. If you need to set multiple buttons combinations, please press the buttons you need to set. And the function is the effect of pressing several buttons at the same time.
3. After the setting button is completed, press the set programming button to save, and the light will return to constant light.

Note: If you need to set M/M2 as a sequential buttons combination, you need to hold down OPTIONS+M1/M2 to set it.

The method of clearing programming buttons M1/M2:
1. Press the SHARE+M1/M2 buttons simultaneously and release the buttons. The indicator light on the top of the controller turns orange.
2. Press the M1/M2 buttons again without inputting any button to clear it, and the light will return to steady light.

Controller Charge/Sleep Function:
1. Use the DC5V charger and the Type-C USB cable to charge the controller.
2. When charging, the indicator light on the top of the controller flashes. When fully charged, the indicator light turns off.
3. When the battery power is low, the corresponding indicator light will flash quickly.
4. Press and hold the HOME button for 5s to turn off the controller.

FCC Warning:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.