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IsYoung P-4 Wireless Controller User Manual

Wireless Controller for P4

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.

User Manual

Brief Introduction:

* Designed for P4/P4 Pro/P4 Slim
* Vibration function
* Accurate,multi-functional motion control
* Improved ergonomics providing a more comfortable grip
* The 3.5mm stereo headset jack can connect with the headset and microphone, allowing users to receive and transmit audio at the same time.

Registering (pairing) the controller

Bluetooth Connection:

1. **A data-capable USB cable is required to wired connect the controller to the P4 console for the first time.**
2. **Press and hold the PS button, controller's LED light bar will flash 3)Once connected successfully, the LED light bar will remain lit, now you can enjoy your controller wired or wirelessly.**

After the first paring, hence you can reconnect the controller to the Console wirelessly via Bluetooth. One P4 console can only support 4 Bluetooth devices at the same time no matter it's connected wired or wirelessly.
According to the requirements of shipping lithium batteries by air, if the voltage of lithium batteries are Over 3.7V, which will be prohibited for shipment to, Therefore, when controller delivered, maybe not work because of the power shortage, at this point, please charge for your controller first.

1. Firstly turn on the P4 system
2. Connect the controller to the P4 system with the USB cable
3. Hold the PS button to complete device registration.

USB cable(supplied with the P4 system or included in the package)

LED indication

Led indicators will enter into breathing light mode if the controller is charging under power off status, and the color is random. The light goes off when the controller is fully charged.
Different light colors of each controller when several controllers connected to one Console at the same time: User 1 blue light, User 2 red light, User 3 green light, User 4 pink light.
Stand-by mode: orange light
Charge while playing: blue light
Charge while in stand-by mode: orange light and light goes off when full charged Controller lose connection: white light

Reset function

When the controller is out of order, which can be reset by poking the reset key with a needle.

Product specification

Type of battery	lithium battery
Battery capacity	600mAh
Full charge time	≈3 H
Operating voltage	USB DC 5V <350mA
Dimensions	170.115*70mm
Weight	0.22kg

Package contents

(1) Controller ——————————————————————————1PCS
(2) 0.8m Charging cable————————————————————1PCS
(3) User Manual- ————————————————————————-1PCS
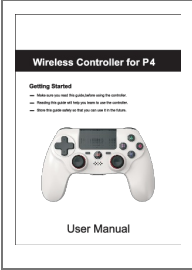
FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

The device has been evaluated to meet general RF exposure requirements.

Documents / Resources

	IsYoung P-4 Wireless Controller [pdf] User Manual QZTP401, 2AZNV-QZTP401, 2AZNVQZTP401, P-4 Wireless Controller