

1. The handle is mainly compatible with PS4 game consoles.
2. Using high-performance wireless connection technology, it can provide signal stability, no delay or line drop within 8m, with strong anti-interference performance, and will not be easily affected by other wireless devices.
3. Built-in rechargeable lithium battery, joystick with charging display and low power consumption display function.
4. The built-in color LED indicates the joystick channel of the player, and different LED colors indicate different joysticks.
5. Built-in two asymmetrical motors on the left and right, providing double impact function.
6. Built-in 3D acceleration sensor and gyroscope sensor, providing 6-axis functional sensing function.
7. Configure a 3.5mm jack for earphone and speaker input, so that the audio signal can be output in the game. The AXU expansion port has been reserved.
8. This joystick supports touch panel and panel button functions.
9. This joystick can be upgraded with updated software by connecting with PC

Note: Due to different games, button functions may vary from game to game, actual operation shall prevail.

Specifications:

Input voltage/current: DC 5V / 500mA

Battery capacity: 3.7V / 500mA

Working voltage: DC 3.7-4.2V

Working current: 50~120mA

Vibration current: 80~120mA

Quiescent current: 1 to 10uA

Full charge time: 4-6h

Size: 160.5 * 105.5 * 68.5mm

Net weight: 0.245kg

Low power indication:

When the handle battery power exceeds 3.6V, the joystick LED indicator is always on; when the power supply is 3.3-3.6V, the indicator will flash at a frequency of 2.5Hz; when the power supply is lower than 3.3V, the joystick will be in sleep state.

Charging instructions:

When the handle is connected to the PS4 console via wireless connection, insert the USB charging cable between the joystick and the console, the LED of the joystick will flash slowly at a frequency of 0.5Hz; when the joystick is connected to the power supply instead of the console The orange LED of the joystick will gradually disappear and gradually disappear during the charging process, and the LED indicator will go out after charging and fully charge.