



PDX610

PS4 Wireless Controller

With Macro & Turbo Keys

1. Product Profile:

PS 4 Bluetooth handle is a PS 4 handle with macro definition programming key function + continuous button function; Support for PS 4 mode platform use, And compatible with PC mode platform; Design has 2 macro-defined programming key functions, Programmable to the handle (key, O key, X key, Δ key, The R 1 key, The L 1 key, RT key, LT key, R 3 key (right 3D down key), L 3 key (left 3D down key), Cross direction key) in the function of either key; With the Turbo key setting: semi-automatic function; This product has a rich function setting, Can increase the fun of the player's game; This product design creative personality exquisite, small and exquisite, It's a must-choose thing for gamers.

2. Product Schematic Diagram:



3. Product Features:

- 3.1 This product is mainly used for PS 4 game platform, and is compatible with wired connection of PC platform.
- 3.2. The product design has two macro definition programming key functions, which can be programmatically mapped to the functions of any of the handles (port, O, X, Δ , R 1, L 1, RT, LT, R 3 (right 3D down key), L 3 (left 3D down key), cross direction key);
- 3.3. The macro definition of this product has rich Settings, and users can program functions according to their own usage habits.
- 3.4. The product designs the Turbo key function, which can set the semi-automatic continuous issuing function;
- 3.5, this product is equipped with 3D joystick atmosphere LED lamp ring, the appearance is more cool.
- 3.6. The appearance design of this product is exquisite, small and delicate, and comfortable in hand;
- 3.7. the product works with small energy and power consumption, electricity saving and environmental protection;

4. Support the platform mode connection:

- Support PS 4 game platform use, and compatible with PC cable mode platform;
- PC connection mode: wired connection;
- The default of PC connection mode is: Xbox 360 mode (X-input);

5. Description of handle boot and connecting host:

5.1. Press the HOME button to wake up the handle, and the handle indicator lights on to automatically search and connect the last connected host device. 5.2. Press the HOME button to boot the wake up handle. After wake up, it will automatically connect with the previously paired host, such as unsuccessful connection in 30 seconds sleep automatically.

5.3 Connecting Host device: When connecting the PS 4 host for the first time, use USB data cable to connect, unplug the data cable, and the handle will automatically connect with Bluetooth.

5.4. If the handle fails, choose to use the USB data cable to connect with the host again. After the connection, unplug the data cable and the handle will automatically connect with Bluetooth.

6.1 Default description of the macro definition programming key:

Programming key factory default function key: M 1 key is the cross direction key "left key"; M 2 key is the cross direction key "right key".

6.2 Setting steps of single-key mapping programming function:

1 Long press the combination key "M 1 or M 2 key + SHARE key" for 2 seconds, the 3D rocker light into the red light slow flash, enter the single key mapping programming function;

2 Press the handle function key to be set, and turn the 3D rocker light into a red light and flash, indicating that the handle function key has been selected;

3 Press M 1 or M 2 again to confirm, exit the programming setting mode, the LED light will restore the channel indicator state, and the mapping programming setting will be successful.

6.3 Program key macro to define multiple function key setting steps:

1 Long press the combination key "M 1 or M 2 key + OPTIONS key" for 2 seconds, the 3D joystick light into the green light slow flash, enter the macro definition programming function;

2 Press the handle function key to be set, and the 3D rocker light becomes a green flash light, indicating that the handle function key has been selected; 3 Press the M 1 or M 2 key again to confirm, exit the programming setting mode,

the LED light restores the channel indicator light state, and the macro programming setting is successful.

Remarks: M 1 and M 2 macro define programming keys. Only 16 function keys can be added at a time, and the same key function can be programmed repeatedly.

6.4 Clear M1 or M2 programming key function:

- Single programming key clearance function: long press the combination key "M 1 or M 2 key + SHARE key" for 2 seconds, the 3D rocker light becomes red light slow flash, then, press M 1 or M 2 key, the programming key is cleared successfully.
- Clear all programming key function: long press the combination of "M 1 key + M 2 key" for 10 seconds, 3D joystick indicator light red flash, clear all programming key functions, and restore the default function of the factory.

7. Turbo key setting:

- Press the function key + T key, the function key into the Turbo continuous function.

Turbo Setting up the steps:

- 1 Press the function key + T key, the function key into the semi-automatic continuous issuing function;
- 2 Press the function key + T key, the function key Turbo continuous function is cancelled;

Remarks: Function keys can be set: A, B, X, Y, RB, LB, RT, LT, R 3 (right 3D down), L 3 (left 3D down), cross direction key;

8. 3D joystick decoration RGB lamp ring description:

- RGB lamp effect: "-Key" + "Cross key" adjust the light "breath" or "always bright" mode. -Key + Under Cross Key Light Switch Color mode.
- In "constant light" or "breathing" mode: "-key" + "cross key" to adjust the light color (cycle).
- Chang Liang: white-yellow-green-blue-orange-green-purple-red-off the light, the current color light is always on.
- Breathing: white-yellow-green-blue-orange-blue-purple-red-turn off the light, the current color light breathing light.

9. Battery low power alarm:

- 9.1. Low battery power alarm: If the battery power of the handle is less than 20% power, the LED indicator of the current connection channel flashes.
- 9.2. When the battery is low, the handle should be charged in time.

10. Standby loss and standby time:

During shutdown and hibernation, the loss current is less than 30 uA. The standby time is greater than 90 days.

11. Electrical characteristics

1	Electrical characteristics of the products			
Order number	Project	Technical parameter	Unit	Remarks
01	Rated input charging voltage	5V.0	V	Maximum input range: 4.7V-5.5V
02	Charging current	0-300mA	mA	
03	Dormant standby loss current	<30uA	uA	
04	Working rated loss current	<88mA	mA	
05	battery capacity	600mAh /3.7v	mAh	

12. Environmental Conditions:

Order number	Project	Technical parameter	Unit	Remarks
01	Working Temperature	- 10~45	°C	
02	Storage Temperature	-20~60	°C	
03	Relative Humidity	Natural Air		
04	Heat Dissipation Method	Cooling		

13. Precautions:

13.1 The product shall be stored when it is not in use.

13.2. The product shall not be used or stored in a humid environment.

13.3 When using or storing the product, try to avoid dust and pressure, so as not to affect the service life.

13.4 Due to improper use of the product caused by immersion, collision or broken, electrical performance problems, please stop use.

13.5, Do not use microwave oven and other external heating equipment to dry it.

13.6. If there is any damage, please send it to the maintenance department in time. Do not disassemble it by yourself.

13.7. Do not play with this product for children.

For more information,
please contact our support team:

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