P5 WIRELESS CONTROLLER

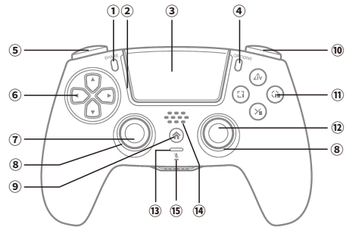
APPLICABLE P5/PC CONSOLE



User Manual

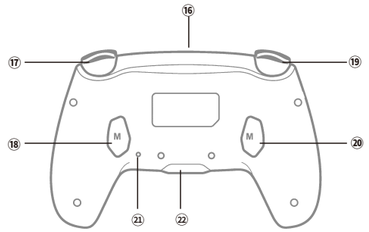
产品说明书

HS-PS5280



① SHARE键
② 指示灯
③ 触摸屏/下压键
④ Options键
⑤ L1键
⑥ 十字键
⑦ 左摇杆/L3霍尔摇杆
⑧ 炫彩背景灯效
⑨ PS键
⑩ R1键
⑪ 动作键 △○×□
⑫ 右摇杆/R3霍尔摇杆
⑬ 静音键
⑭ 喇叭
⑮ 麦克风

① SHARE Button
② Indicator Light
③ Touch Screen/Downward Press Button
④ Options Button
⑤ L1 Button
⑥ Direction Button
⑦ Left Joystick/L3 Hall Joystick
⑧ Background Light
⑨ PS Button
⑩ R1 Button
⑪ Action Button △○×□
⑫ Right Joystick/R3 Hall Joystick
⑬ Mute Button
⑭ Speaker
⑮ Microphone



⑯ Type c充电口
⑰ R2键（霍尔扳机）
⑱ M1 / ○键
⑲ L2键（霍尔扳机）
⑳ M2/ ×键
㉑ 复位按键
㉒ 3.5耳机插孔

⑯ Type-c Charging Port
⑰ R2 Button (Hall trigger)
⑱ M1 / ○ Button
⑲ L2 Button (Hall trigger)
⑳ M2/ × Button
㉑ Reset Button
㉒ 3.5mm Headphone Jack

产品特性 CH

* PS5/PC蓝牙手柄,支持PS5/PC主机
* 全新2片4片振动马达
* 支持六轴体感陀螺仪
* 支持有线耳机音频功能
* 带触摸和下压功能
* 内置1000毫安锂电池
* 配1.2米USB to TYPE-C 数据线
* 支持宏定义背部编程按键
* 霍尔L2 R2扳机按键
* 配置霍尔500万次 3D 摇杆
* 手柄支持RGB炫彩灯效，多种灯光模式调节

操作指引

P5主机连接：
开启PS5主机，手柄休眠状态下，使用Type C-USB线连接主机即完成配对，完成後按下PS 键进行无线连接，拔掉线即可无线操控。
PC电脑连接：手柄Type C-USB线连接主机即可使用（PC端不支持震动）。

Remap功能使用说明
Mn 键=M1、M2 键（初始值：M1默认○键，M2默认×键）
可以设定Remap的按键：
↑、↓、←、→、△、○、□、X、L1、R1、L2、R2、L3、R3（除方向键只能设置单个方向，其它功能键可同时设置多个功能到Mn键上）。

Remap功能设定：
步骤1： 按住Mn键，再按SHARE键，指示灯变红色，即进入设定模式。
步骤2： 按下想要设置的按键（可多键），再按下 Mn键，即设定完成并退出设定模式，指示灯恢复设定前颜色。

例如：按住M1键，再SHARE键，指示灯变红色，进入设定模式；按下R1键，再按M1键，即设定完成并退出设定模式，指示灯恢复设定前颜色；此时M1键和R1键的功能一样。

清除Mn键功能：
按住Mn键，再按SHARE 键，指示灯变红色，再按Mn键保存清除无功能。（如需有功能再进行设定）

Turbo键功能
a. 手动连发设置：
（第一次）先按L3+右十字键，再任意按（△、○、□、X、L1、R1、L2、R2）一个或几个动作键，开启手动连发功能；
b.自动连发设置：
（第二次）按L3+右十字键，再次按下已开启手动连发功能的动作键，开启自动连发功能；
c. 清除连发设置：
（第三次）按L3+右十字键，再次按下已开启自动连发功能的动作键，清除连发功能；

RGB炫彩灯
a. 异色渐变变换灯模式：左右两边灯异色随机渐变变换，左右两面显示不一致(开机默认此模式）
b. 单色渐变变换模式：（红-橙-黄-绿-青-蓝-紫重复循环变化）
c. 单色灯长亮模式：（红-橙-黄-绿-青-蓝-紫)单色循环，按下R3+十字键上切换下一个颜色。
d. 开机后按R3+十字键下切换到单色渐变变换模式，再次按R3+十字键下回到单色常亮模式，以此循环。
e. 按住R3，再按SHARE打开和关闭灯光,关机后，灯光不带记忆功能

手柄低电提示及充电
低电提示：
当手柄电池低电时，主机会提示手柄低电,这时需要给手柄充电。
充电：
手柄关机状态下插上充电线连到主机或DC5.0V下充电，充电时RGB指示灯橙色慢闪，充满电指示灯熄灭。
充电时建议关闭RGB灯，可以提升充电时效

关机及自动休眠
手柄关机： 长按PS键10秒。
休眠：主机休眠时手柄会自动休眠
复位键： 当手柄出现异常时，用尖锐物插下复位键进行复位。

产品参数

工作电压：DC 3.5V-4.2V
工作电流：100mA±10mA
最大电流：＜300mA
休眠电流：小于20uA
接口：Type-C
内置锂电池：1000mAh

输入充电电压：DC 5V
充电电流：400mA
蓝牙版本：4.0
传输距离：10M
内置功能：非对称振动马达,Touch，立体声耳麦插孔，陀螺仪功能

Features EN

* PS/PC Bluetooth Controller, compatible with PS/PC consoles
* Brand-new 2-piece and 4-piece vibration motors
* Supports six-axis motion gyroscope
* Supports wired headphone audio function
* Equipped with touch and press-down functions
* Built-in 1000mAh lithium battery
* Comes with a 1.2-meter USB to TYPE-C data cable
* Supports macro programming for rear buttons
* Hall effect L2/R2 trigger buttons
* Configured with hall effect 3D joysticks (5 million cycle lifespan)
* RGB dynamic lighting effects with multiple light mode adjustments

Operating Instructions

PS Connection:
Turn on the PS5 console. When the controller is in sleep mode, use the Type C-USB cable to connect to the console to pairing. After successful pairing, press the PS button to connect wirelessly. Unplug the cable to control wirelessly.
PC Connection:
Use the Type C-USB cable to connect the controller and console to use (PC does not support vibration function).

Remap Function
Mn key = M1, M2 key (initial value: M1 defaults to ○ Button, M2 defaults to × Button)
Remap keys can be set on:
↑, ↓, ←, →, △, ○, □, X, L1, R1, L2, R2, L3, R3(Except for the D-pad, which can only be remapped to a single direction, all other function keys support multi-command remapping to the Mn buttons.)

Setting:
Step 1:
Press and hold the Mn key, and then press the SHARE button. The indicator light turns red to enter the setting mode.
Step 2:
Press the button you want to set (Multiple buttons available), and then press the Mn key, which means the setting is completed and the setting mode is exited. The indicator light will return to its previous color.
For example: Press and hold the M1 button, then press the SHARE button, the indicator light turns red and enters the setting mode. Press R1, then press M1 again, the setting is completed and the setting mode is exited. The indicator light returns to the color before setting. At this time, M1 corresponds to the function of R1.

Clear the function of Mn key :
Press and hold the Mn key, then press the SHARE button, the indicator light turns red, press the Mn key again to save clearing the function (If you need to Remap, then set it up).

TURBO Function
a. Set the Manual TURBO Functlon: (the first time) Press L3 + Right Direction Button, then press any one or more of the action buttons (△, ○, □, ×, L1, R1, L2, R2) to enable manual turbo function;
b. Set the Auto TURBO Function: (the second time) Press L3 + Right Direction Button, then press the action button with manual turbo enabled again to activate auto turbo function;
c.Clear the TURBO Function:(the third time) Press L3 + Right Direction Button, then press the action button with auto turbo enabled again to clear the turbo function;

RGB Colorful Light
a. Different-color gradient mode: The lights on the left and right change colors randomly and gradually change, and the display on the left and right sides is different. (This mode is the default when the controller is turned on).
b. Single-color gradient mode: Red-Orange-Yellow-Green-Cyan-Blue-red repeated cycle changes.
c. Single-color constant mode: (red-orange-yellow-green-cyan-blue-red) single color cycle, press R3+D-pad UP to switch to the next color.
d. After powering on, press R3+D-pad DOWN to switch to Single-color gradient mode, press R3+D-pad DOWN again to return to Single-color constant light mode, and cycle.
e. Hold R3 and press SHARE to turn on and off the light. After turned off, the light does not have memory function.

Low Battery Prompt and Charging
Low battery prompt:
When the controller battery is low, the console will prompt low battery. At this time, the controller needs to be charged.
Charging:
When the controller is turned off, plug in the charging cable and connect it to a console or DC 5V power supply to charge. The orange indicator light flashes slowly during charging, and lights out when fully charged.
For faster charging, we recommend turning off the RGB lighting.

Shutdown and Auto-sleep
Shut down the controller:
Press and hold the PS button for 10 seconds.
Automatic Sleep
The controller will automatically sleep when the console is in sleep mode.
Reset:
When the controller is abnormal, poke the Reset Button with a sharp object to reset.

Product Parameters

Operating voltage: DC 3.5V-4.2V
Operating current: 100mA±10mA
Maximum current: ＜300mA
Sleep current: Less than 20uA
Interface: Type-C
Built-in battery: 1000mAh

Input charging voltage: DC 5V
Charging current: 400mA
Bluetooth version: 4.0
Transmission distance: 10M
Built-in features: Asymmetric vibration motor, Touch, Stereo headset jack, Gyroscope function

型号:HS-PS5280　单页尺寸:130*80MM　材质:书写纸　双面印刷四折页