


For P4/iOS13/Android

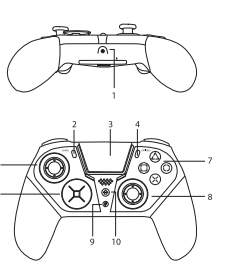
P4 GAMEPAD

Operating instruction


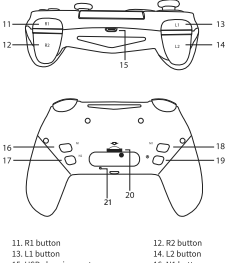


Please read the instructions carefully

Names of parts




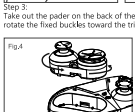


- Headphone jack
- Share button
- Touch pad
- The options button
- L Analog joystick
- The direction button
- △, ○, ×, □ button
- R Analog joystick
- Home button
- Home button (Hold down for more than 13 seconds to turn it off)
- R1 button
- L2 button
- USB charging port
- R2 button
- N2 button
- M1 button
- Slider
- Target button
- RESET


- R1 button
- R2 button
- L1 button
- L2 button
- USB charging port
- R1 button
- N2 button
- M1 button
- Slider
- Target button
- RESET

Swap Left Joystick and D-Pad







Connect to P4

① Turn on the P4 plug the controller to the P4 with the USB cable



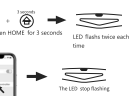
② Press the Home




③ After the connection is succeeded, unplug the USB cable and the controller should be connected to the P4 wirelessly.

Wireless Connection: iOS 13/14, Android

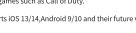
① The controller



② Hide SHARE and then HOLD for 3 seconds



③ Mobile phone



1. Enter Settings, then Bluetooth, and click on the "DualShock 4 Wireless Controller" to add.

2. It only supports HF games such as Call of Duty.

3. The controller supports iOS 13/14, Android 9/10 and their future versions.

Buttons can be programmed

Back button (M1, N1, N2)
Bbutton can be programmed:
L1 (Left Analog Joystick) / L2 (Left Trigger) / R1 (Right L1) / R2 (Right L2) / R3 (Right Trigger)

On/Off programmable Buttons

Hold down the OP/MS and TURBO for 2s when the left light flashes for L1 programming function is on, hold then for 2s the left light flashes for L2, the function is off.

① Long press M1 for 2 seconds while pressing the Turbokey, and the LED flashes.

② After pressing one or several buttons at your preferred speed (up to 120 seconds/24 buttons), press the M1 again to end

Down-Input-A

① Press Turbo while long press M1 for 2s, after LED flashes, press M1 again to clear the functions set up on M1.

② After pressing one or several buttons at your preferred speed (up to 120 seconds/24 buttons), press the M1 again to end

Clear & interrupt Programmed Back Buttons (illustrated with M1)

① Press Turbo while long press M1 for 2s, after LED flashes, press M1 again to clear the functions set up on M1.

② After pressing one or several buttons at your preferred speed (up to 120 seconds/24 buttons), press the M1 again to end

Auto-play Programmed Back Buttons (illustrated with M1)

① After M1 is set up, press Turbo and M1 to auto-play the functions set up on M1.

② Press Turbo and M1 again to turn off auto-play.

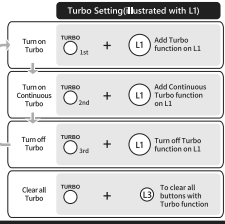
Please note:
① Functions programmed on back buttons will not be cleared even if power is turned off.
② Press SHARE and then hold back button for 5 seconds to reset all back buttons.
③ If the back button is turned off (after to On/Off programmed button), the programmable function can be set up.
④ Only one of the back buttons will work while multiple back buttons are pressed at the same time.

Special Turbo Set up

Press Turbo multiple times on the same button can cause different effects. (see below figure for details)

The buttons which can set up Turbo functions:

① Turbo Setting (illustrated with L1)



Set Up Turbo Frequency

This controller has three levels of Turbo frequencies (15/25 times/sec).


Press Turbo and then the left joystick up/down to adjust Turbo frequency.

① Press Turbo and then the left joystick up/down to increase the Turbo frequency.
② Press Turbo and then the left joystick down to decrease the Turbo frequency.
③ The default frequency is 15 times/sec.

Please note:
① Switch up twice to increase the frequency from 15 times/sec to 25 times/sec and use one LED flashes for 2 seconds when the frequency is changed.
② The change in frequency will be saved even if power is turned off.

Target button

The sensitivity of the light stick is temporarily reduced (50%) when the target button is pressed.
Is effective when performing precise aim such as long range shots.



Charging

- When battery is low LED flashes red.
- Connect the USB to charge and LED flashes blue
- LED keeps on after fully charged.

Note: Low battery could cause issues such as unpairing, please keep the controller fully charged to prevent abnormal situations.

Product specifications

- Size: 115*67*50mm
- Weight: 220g
- Input voltage/current: DC5V/500mA
- Operating voltage/current: DC5.2V/80mA
- Maximum working current: 200mA
- Continuous use time: 8 hours
- Charging time: about 3 hours
- Bluetooth radio wave range: $\leq 10m$
- Battery capacity: 1000mAh
- Standby time: about 30 days

Turn off method / LED display / Reset method

Hold down home button for more than 13 seconds to turn controller off

Using Lighting Low battery/Flashing in blue
Charging/Flashing Full charged/Flashing
Please note: If you charge while using, the LED will be lighting with out flashing.

When controller is acting abnormally, insert a needle-like thing in the reset hole in the back of the controller to reset the controller. If the LED keeps flashing, reset the controller again.

Package content

P4 Controller x1
USB data cable x1
Operation instruction x1

For P4/iOS13/Android/PC

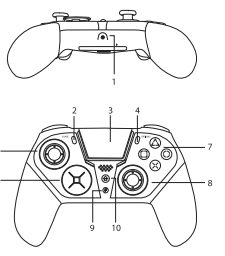
P4 ワイヤレスコントローラー

取扱説明書


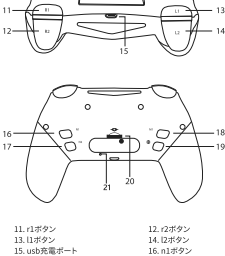


この取扱説明書をよく読んでからご使用ください。

各部の名称



- ヘッドホンジャック
- シェアボタン
- タッチパッド
- オプションボタン
- 左スティック(押下L3)
- 十字方向キー
- △, ○, ×, □ ボタン
- 右スティック(押下R3)
- ホームボタン
- turboボタン
- R1ボタン
- L2ボタン
- USB充電ポート
- R2ボタン
- N2ボタン
- M1ボタン
- スライダー
- ターゲットボタン
- リセット

- R1ボタン
- L2ボタン
- L1ボタン
- L2ボタン
- USB充電ポート
- R1ボタン
- N2ボタン
- M1ボタン
- スライダー
- ターゲットボタン
- リセット

左スティックと十字方向キーの位置交換








★ご注意:
モジュールの入れ替えは、電源がOFFの状態で行ってください。使用中に交換すると、誤作動が起きる可能性があります。ご注意ください。

P4との接続方法

① P4への電源をいれてから、コントローラーをUSBケーブルで繋ぎます。




② ホームボタンを押します。



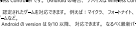
③ 接続が成功してから、USBケーブルを抜いて、自動的にワイヤレスモードに切り替わります。

ワイヤレス接続・iPhone/iPad/Android/PC

① コントローラー側



② スマホ側



1. iOS: 設定 -> Bluetooth -> DualShock 4 Wireless Controller を追加します。

2. Android: 設定 -> Bluetooth -> DualShock 4 Wireless Controller を追加します。

3. PC: 設定 -> Bluetooth -> DualShock 4 Wireless Controller を追加します。

背面ボタン設定方法説明

背面ボタン: M1, N1, N2
「設定」メニューでは「L1 (Left Analog Joystick) / L2 (Left Trigger) / R1 (Right L1) / R2 (Right L2) / R3 (Right Trigger)」

背面ボタン機能のON/OFF

設定方法 (using programmable):
① TURBO
② (+) / (-) 押す → プログラム開始
③ 設定ボタンを押す → 設定完了

個別バックボタン設定

① (+) / (-) 押す → プログラム開始
② 設定ボタンを押す → 設定完了

ランプの自動点灯機能

① (+) / (-) 押す → 自動点灯開始
② 設定ボタンを押す → 自動点灯終了

連射機能

① TURBO
② (+) / (-) 押す → 連射開始
③ 設定ボタンを押す → 連射終了

設定方法

連射モード: TURBO, TURBOボタン, (+) / (-) 押す → 連射開始/終了

連射OFF: TURBO, TURBOボタン, (+) / (-) 押す → 連射終了

全ボタン連射OFF: TURBO, TURBOボタン, (+) / (-) 押す → 全ボタン連射終了

連射速度調整機能

① TURBO
② (+) / (-) 押す → 連射速度調整開始
③ 設定ボタンを押す → 連射速度調整終了

ターゲットボタン

ターゲットボタンを押したときに、ライトスティックの感度が50%低下します。

充電

- バッテリー残量が少なくなると、ランプが赤色で点灯します。
- 充電ケーブルを接続すると、ランプが青色で点灯します。
- 充電完了すると、ランプが消滅します。(使用時の場合、充電完了すると、LEDランプが点灯します。)

注意: バッテリー残量が少なくなると、ゲームプレイ中にコントローラーが勝手にオフになる場合があります。充電ケーブルを接続して充電してください。

商品仕様

- サイズ: 115*67*50mm
- 重さ: 220g
- 入力電圧/電流: DC5V/500mA
- 動作電圧/電流: DC5.2V/80mA
- 最大動作電流: 200mA
- 連続使用時間: 約8時間
- 充電時間: 約3時間
- Bluetooth電波範囲: 約10m
- バッテリー容量: 1000mAh
- 待機時間: 約30日

電源の切り方 / LED表示の見方 / リセット方法

HOMEボタンを13秒以上押し続けると、電源がオフになります。

使用中にLEDが点灯する場合は、バッテリー残量が少なくなっている可能性があります。充電ケーブルを接続して充電してください。

設定メニューで「L1 (Left Analog Joystick) / L2 (Left Trigger) / R1 (Right L1) / R2 (Right L2) / R3 (Right Trigger)」を選択すると、設定メニューが開きます。

パッケージ内容

DS30 コントローラー1
USBケーブル1
取扱説明書x1

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.

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.

NOTE: 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 and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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