



# DRAGON GSPS4-BK Wireless Controller Compatible User Manual

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**DRAGON GSPS4-BK Wireless Controller Compatible**



Here's the new Dragon Shock 4 Bluetooth Wireless Controller in its 5th Edition, design for PlayStation®4 console. This controller is compatible with PlayStation®4 Bluetooth Wireless specifications, corresponding to 4 analog axis, 2 analog keys and 16 digitals buttons, RGB LED, 4 atomic buttons and 3D with LED underneath, Big and Small Vibration, 6-axis Motion Sensor, Headset jack port, Wireless pairing function. Compatible with the new DualShock®4 wireless controller (CUH-ZCT 2 series).

## SAFETY INSTRUCTIONS

- Please do not store the product in a humid or high-temperature place.
- Don't knock, beat, drub, pierce or try to disassemble the gamepad to avoid unnecessary damage to the gamepad.
- Build-in battery, please do NOT throw this product in the general trash bin.
- Do not charge the controller near fire or other heat source.
- Non-professionals should not disassemble this product, otherwise it is not eligible to claim the warranty policy.
- If the controller cannot be Switched on, please fully charge it.

## PRODUCT FEATURE

- Compatible with all button functions, with touch function, motor corresponding functions, With sensor function.
- Includes RGB LED function, 3 blue LEDs and 4 atomic buttons under the left and right joysticks correspond to LED of different colors.
- Includes 16 buttons function input keys.
- Built-in twin motors, High precision 3D rocker.
- Sensitive buttons, easy to use.
- Support PlayStation™3 console via micro-USB cable.
- Support Bluetooth™ Wireless (Bluetooth 5.0).
- Support USB wired pairing (USB 1.1 or USB 2.0, micro-USB B).

## OVERVIEW



1. SHARE Button
2. Touch pad button – with touch function
3. OPTION button
4. Directional buttons
5. Triangle Button with green backlight
6. Square Button with pink backlight
7. Circle Button with red backlight
8. Cross Button with blue backlight
9. RGB LED
10. Left analog joystick/ L3 button with blue backlight – Press down on the stick to use it as the L3 button
11. PS button
12. Right analog joystick/ R3 button with blue backlight – Press down on the stick to use it as the R3 button
13. Speaker



14. R1 button
15. R2 trigger
16. USB port
17. L1 button
18. L2 trigger
19. RESET button
20. Headset jack port

## **PAIRING PROCESS**

### **PS4™ Setup**

1. Connect the Dragon Shock 4 controller to the PlayStation™4 console with the micro-USB cable provided.
2. After pairing is completed, please press the PS button to activate wireless connection.
3. Dragon Shock 4 controllers can be paired to a PlayStation™4 at the same time. PlayStation™4 can recognize up to 32 different paired controllers. Press the PS button to take the console out of its Sleep Mode.

**iOS/Android/PC Bluetooth Setup – In this mode, the controller emulates PS4™ Mode on the PC. Please check game support before use.**

1. While powered OFF, Press the Share + PS button for 3 sec. The LED will flash and the controller is now in pairing mode. When the controller appears in the list of Bluetooth devices on (iOS/Android), select it.
2. Once connected to the device the LED will stop flashing and will show a solid light.

### **PC Setup USB Wired – (Preferred Setup) D-input Plug & Play**

1. With the USB cable connected to the Wireless Controller, connect the other end to the PC. When pairing, LED Orange breathing light is on.
2. The Wireless Controller will now be recognized as a D-input controller device.

**Note:** While playing, the light will turn off when fully charged

## **UPDATE FOR THE GAMEPAD**

1. Open the firmware update, as indicated below.

**Note:** The following upgrade tools may differ with the picture, but the operation method stays the same.

# Firmware Update



1. Open the firmware update file on your PC.
  2. Press and hold 'Share' + 'Cross' buttons, and connect the controller with the PC via the cable provided.
- Important - Do not release the buttons while plugging in the cable.**



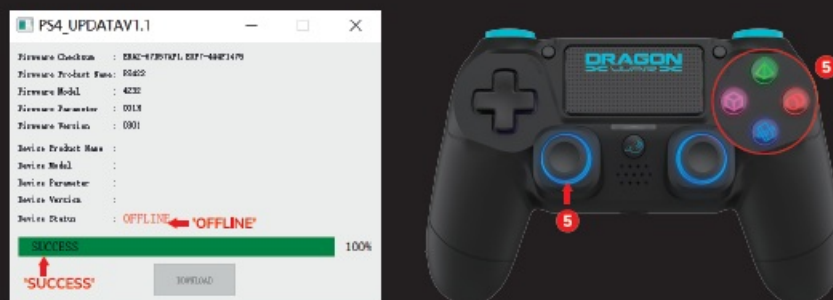
# Firmware Update



3. Once connected, the LED bar lights up on the controller and firmware up window shows device 'ONLINE', then release the buttons, click 'DOWNLOAD' on PC.



# Firmware Update



5. Once updated successfully, you will see 'SUCCESS' on the window, device 'OFFLINE'.

**Note -** Once updated, the LEDs light up under the buttons on the right and joy-sticks.



## FUNCTIONS

(Sorted regarding product plan)

Number	Name	Function
1	SHARE Button	SHARE functions (printscreen, recording video, ...)
2	Touch pad button	action button – activates an in-game command (depending on the game settings)
3	OPTION Button	OPTION button/ in-game pause button
4	Directional buttons	8-position directional action button – activates in-game commands (depending on game's settings)
5	Triangle Button	action button – activates an in-game command (depending on game's settings)
6	Square Button	action button – activates an in-game command (depending on game's settings)
7	Circle Button	action button – activates an in-game command (depending on game's settings)
8	Cross Button	action button – activates an in-game command (depending on game's settings)
9	Touch pad light bar	Power indicator/ in-game light bar status indicator (depending on game's settings)

10	Left analog joystick / L3 button	Directionnal joystick/ action button – activates an in-game command when pressed down (depending on game's settings)
11	PS Button	Controller power button/ exit console sleep mode/ back to console's main menu
12	Right analog joystick/ R3 button	Directionnal joystick/ action button – activates an in-game command when pressed down (depending on game's settings)
14	RI button	action button – activates an in-game command (depending on game's settings)
15	R2 trigger button	action button – activates an in-game command (depending on game's settings)

17	L1 button	action button – activates an in-game command (depending on game's settings)
18	L2 trigger button	action button – activates an in-game command (depending on game's settings)
19	RESET button	allows to reset the controller

## SPECIAL FEATURES

- **PS button:** display the console's main screen (when PlayStation 4 console power is on), allow to exit console's sleep mode and to switch between applications during launch; press long PS button allows to enter settings menu.

- **SHARE button:** open the SHARE menu to select options available as printscreen, recording a in-game video, etc .
- **OPTION button:** opens in-game options/main menu or pause the game (depending on game's settings).

This product does not support PS VITA TV.

## RGB DISPLAY

RGB LED – To display the player's status, press the PS button and the light bar will turn on the light of the corresponding player as: Player one: Blue/ Player two: Red/ Player three: Green/ Player four: Pink.

1. **A.** During pairing, the light bar will flash in white and, after connection, will light in solid blue.
2. **B.** During charging mode with the controller off, the light bar will illuminate orange in slow pulses.
3. **C.** During charging mode with the controller on, the light bar will illuminate solid blue.

## ELECTRIC ALIMENTATION INFORMATION

1. **Operating voltage:** DC3.6v — 4.2V
2. **Operating current without vibration:** less than 100mA
3. **Operating time in constant use:** about 4 hours
4. **Standby current:** < 10mA
5. **Charging voltage/current:** DC5V – 200mA
6. **Bluetooth transmission distance:** 5m
7. **Battery capacity:** 620mAh
8. **Standby time:** for about 30 days when fully charge
9. Low power 3.5V, entering standby
10. The light bar will turn off when the battery is fully charged with 4.15 – 4.22V

## CE

CLD Distribution S.A. hereby declares that this product is in compliance with the essential requirements and other provisions of EMC Directive 2014/30/EU and RED directive 2014/53/EU.

## FCC

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.

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


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## Documents / Resources

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