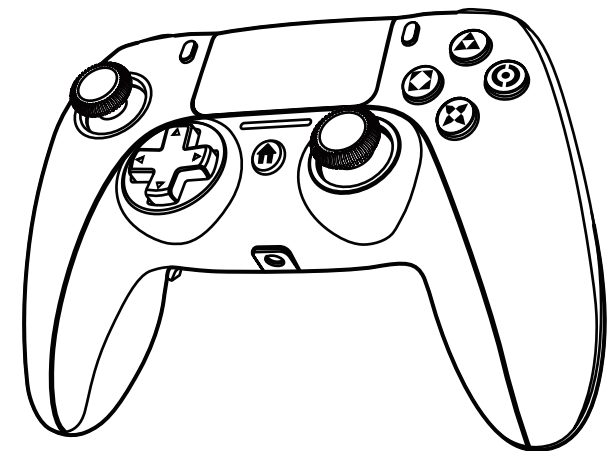


Shan Wan

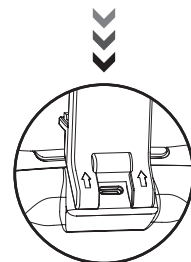
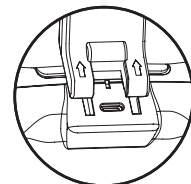
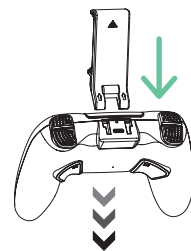


Wireless Mobile Game Controller **Q41**

How to put the mobile phone ?

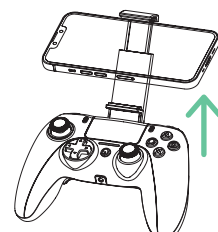
STEP 1

Install the phone holder on controller.



STEP 2

Pull up on the phone holder.



STEP 3

Put in your phone.



Note: Please keep the controller is placed horizontally and make sure the phone's camera is on the left.

Electrical parameters

1. Working voltage: DC3.7V
2. Working current: < 60mA
3. Working time: > 8H
4. Sleep current: < 5uA
5. Charging voltage/current: DC5V/500mA
6. Bluetooth transmission distance: < = 8M
7. Battery capacity: 600mAh
8. Standby time: 30 days(fully charged)

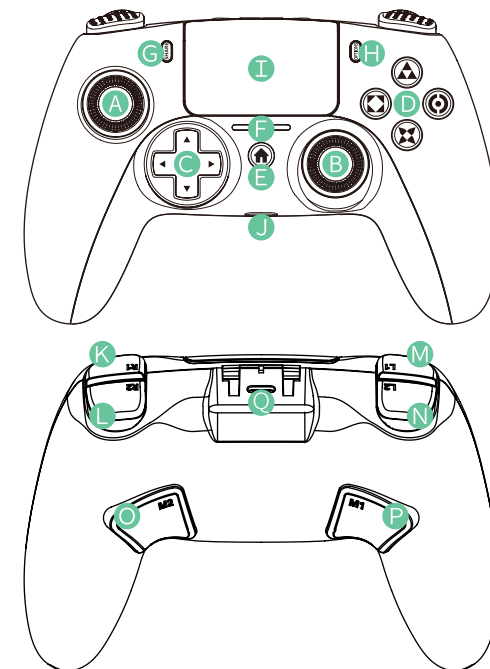
Compatible machine

- Compatible with P3、P4、P4 Slim、P4 Pro、P5 Console .
- Compatible with smartphone both iOS systems (13.0 and later) and Android systems (10.0 and later).
- Compatible with Steam.

Features

- Dual Vibration
- 6-axis Motion Sensor
- 3.5mm Headset Jack
- Gyroscope detect the motion,
- Clickable touch pad on the face
- Two back button -M1 and M2
- There are Bluetooth and wired connections.




Function buttons guide



- | | | |
|----------------------------|------------------|------------------|
| A Left joystick/L3 Button | F LED | K L R1/R2 Button |
| B Right joystick/R3 Button | G SHARE Button | M N L1/L2 Button |
| C D-pad Button | H OPTIONS Button | O P M2/M1 Button |
| D X/Y/B/A Button | I Start Button | Q USB interface |
| E Power switch | J Headphone jack | |

Connection

How to Connection P3, P4, P5 Slim、P4 Pro、P5 Console?

- 1.First connection: **P3, P4, P5** console is connected to the controller with the type-C USB cable, and then press the  button to check the code, when the LED keep bright of  button is successfully.
- 2.Second connection: You can press the  button directly to connect automatically.



(If you connected to the same console last time and now, you can connect back this way, If you connected to another device last time, you need to connect from step 1)

Note:

1. There is not speaker function.
- 2 .Only compatible with **P4** games when your connect the **P5** console.

Extended function

While connecting to the **P3/P4/P5** game console, the function can be expanded through the **GamepadSpace APP** on the mobile phone.

Please scan the QR code above to download App



iOS



Android Version

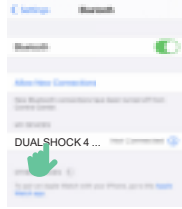
How to connection mobile phone via Bluetooth?

1.Hold SHARE button then press keep 2 seconds. the LED is green and flashes.

2.Bluetooth name

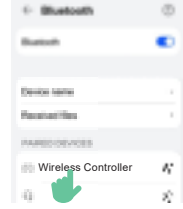
iOS

Search and connect the Bluetooth device "DUALSHOCK 4 Wireless Controller".



Android

Search and connect the Bluetooth device "Wireless Controller".



After the connection is successful, the LED keep bright.

If you want to check of the available games you can play with controller you can scan the QR code to download **ShanWan Controller APP**.



iOS



Android Version

How to connection PC?

Connect the controller to the PC with the type-C USB cable. Identified as the **X-input** function.

After the connection is successful, the LED keep bright.

M1/M2 button function

A/B/X/Y/R1/R2/L1/L2 can be mapped to **M1/M2** buttons.

For example, how to map A button to M1 button ?

1. Press the **A + OPTIONS** buttons at the same time, the LED will flashes;
2. And then press the **M1** button, the LED will Always mode. (You need to press the **M1** or **M2** key within a minute)

How to unmap on M1 button ?

Press the **M1 + OPTIONS** buttons at the same time.

3. By default, **M1** is the **L2** buttons, **M2** is the **R2** buttons.

Controller charging/sleep/wake-up function

When do you need to charge it ?

When the battery is low, the LED on the will flash, When full, the LED keep bright.

How to turn off ?

When run, press and hold the for 5 seconds, the controller will turn off and LED indicators will be off.

Sleep function

Without Bluetooth connection, the controller will turn off after 1 minute;

Wake-up function

Connected to Bluetooth, press the button to connect back when you need to use it again.

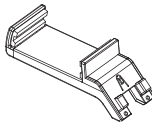
Notice

1. Don't store in a wet or high temperature place.
2. Don't throw it hard to avoid unnecessary damage.
3. Pay attention to garbage sorting. This product built-in battery.
4. Stay away from a fire and high temperature when it charging.

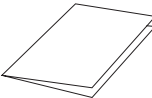
What's in the box?



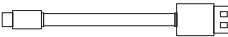
Wireless Gamepad X1



Detachable mobile device holder X1



User Guide X1



Type-C USB Cable X1

Q & A

Q: Why the phone can't search the controller ?

A: Forget some device name before you connected and then press button and keep 2 seconds reconnect.

Q: Why the controller can't power on?

A: Because Battery died during transportation, please charge it first, connect the 5V charger with the USB cable in the packing box, untill fully charged.

Q: Joystick drift constantly.

A: When the controller is turned off, press and hold the joystick vertically, and rotate 5 turns left and right.

Q: How to turn off the controller?

A: Press and hold the button for 5 seconds.

Q: Why can't reconnect when you press power button?

A: Forget this device name before you connected, and then, reconnect.

Q: Doesn't connect phone.

A: Power off the controller and then Repeat press button to power it up.

Q: The buttons don't work.

A: Power off the controller and then Repeat press button to power it up.

Q: Bluetooth connection keep dropping and requires reconnect.

A: 1) Reboot by long pressing the power button.

2) If step 1) don't work, you can use a small pin to insert the small hole next to the charging port of the controller and press it once to reset the controller, then press and hold the power button again to turn it on.

Q: LED indicator is keep on when power on and cannot connect to mobile phone.

A: Check if the controller is connected to other mobile phones, You need to turn off the connected device and restart the connection.

Product warning

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications 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.

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

FCC ID: 2A3VP-Q41