

MAGIC-S V1.1 Wireless Controller Adapter for PS4, PS3 & PC

Wirelessly connect your PS4, PS3, Wii U Pro, Nintendo Switch Pro, Nintendo Joy-Con and Xbox One S Bluetooth controllers to your PS4, PS3 or PC system.

The wired PS4, PS3, Nintendo Switch Pro, Xbox One, Xbox One S, Xbox 360 controllers and fight sticks, and standard wired USB controllers like Logitech rumble gamepad F510 and F310 can be connected to your PS4, PS3 and PC system.

Plug and Play!!

Quick Start Guide

Buttons and LED Indicators

1. USB A-Male:

Connect the adapter to the PS4, PS3 and PC system.

2. USB A-Female:

Connect the wired PS4, PS3, Nintendo Switch Pro, Xbox One, Xbox One S, Xbox 360 controllers and ; fight sticks, and standard wired USB controllers to the adapter.

3. LED Indicators

LED Indicator in Blue: PS4 System mode

LED Indicator blinks slowly: The Bluetooth is not connected yet

LED Indicator blinks quickly: The Bluetooth is syncing

LED Indicator lights up: The Bluetooth has been paired

LED Indicator in Red: PS3 or PC System mode

LED Indicator blinks slowly: The Bluetooth is not connected yet

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LED Indicator blinks quickly: The Bluetooth is syncing

LED Indicator lights up: The Bluetooth has been paired

LED Indicator in Green: PC Xinput System mode

LED Indicator blinks slowly: The Bluetooth is not connected yet

LED Indicator blinks quickly: The Bluetooth is syncing

LED Indicator lights up: The Bluetooth has been paired

Note:

The Bluetooth is not connected yet if LED Indicators blink slowly (around 2 times/second).

4. Button on the side of the adapter:

Used for the modes switch and Bluetooth pairing.

- Press the button shortly to SYNC the controllers and the adapter. The indicator blinks quickly.

- To switch the modes, press and hold the button on the side of the adapter for 3-5 seconds.

- The LED indicator blinks slowly in blue for the PS4 system mode, red for the PS3/Dinput mode and green for the PC Xinput mode.

Bluetooth Controllers Set Up

1. Firstly connect the PS4 or PS3 system to a TV. Just turn on your PC if you use the adapter on your PC system.

2. Connect the adapter into any spare USB port on your PS4, PS3 or PC system.

3. To switch the modes, press and hold the button on the side of the adapter for 3-5 seconds. The LED indicator blinks slowly in blue for the PS4 system mode, red for the PS3/Dinput mode and green for the PC Xinput mode.

4. Turn on the Bluetooth controllers

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5. To sync the Bluetooth controller and the adapter, press the Button on the side of the adapter, and then press the SYNC button on your Bluetooth controller. The LED indicator blinks quickly.

Note:

- If the Bluetooth syncing failed, please connect the Bluetooth controller to the adapter using a USB cable (not included in the packaging, you can purchase it separately). As soon as the controller is identified by the system, you can remove the USB cable and start to SYNC it again.

6. The Bluetooth has been paired if the LED indicator lights up.

7. Your controller is now ready to use.

Wired Controllers Set UP

1. Firstly connect the PS4 or PS3 system to a TV. Just turn on your PC if you use the adapter on your PC system.

2. Connect the adapter into any spare USB port on your PS4, PS3 or PC system.

3. Connect the wired controllers to the adapter.

4. Your controller is now ready to use.

Update the Software

If you are having problems with the adapter, you can follow the below instructions to update the software.

1. Download the software from <http://www.mayflash.com/Support/Download/> and install it on your Windows system.

2. Double click on the updater and leave the updater window open on your screen.

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3. Press and hold the button on the side of the adapter, and connect the USB from your adapter into any spare port on your PC.

4. As soon as the driver window indicates under "Device" that the adapter has been recognized, you may release the button.

5. Select "Update".

6. Do not disconnect the device until you are informed that the updated was completed successfully.

Note:

1. Only one Bluetooth controller is supported for one adapter.

2. A wired USB controller and a wireless Bluetooth controller can be connected at the same time, but both of them have the same functions and can only play one game character.

Note:

Connect the wireless PS4, PS3, Nintendo Switch Pro, Xbox One S Controller to the adapter using a USB cable (coming with your game console system or you can purchase it separately)

Xbox 360 controller must be a wired one, not a wireless controller plus a USB cable.

3. To switch A-B, B-A, X-Y, Y-X, press and hold the button "START" and "A" for 3 seconds.

To switch A-A, B-B, X-X, Y-Y, press and hold the button "START" and "B" for 3 seconds.

This works only when you connect your Switch Pro, Switch Joy-Con and Wii U Pro controllers to a PC Xinput system.

4. The Capture Button of Joy-Con and Switch Pro controller works as the Touch Pad button when you connect your Joy-Con or Switch Pro controller to your PS4 system by the MAGIC-S Adapter. And if you press the button "-" and "+" of the Joy-Con or Switch Pro controller at the same time, it works as the Touch Pad button as well. Please see more details about the other controllers on the "Buttons Table".

5. Logitech wireless gamepad F710 is supported. Please make sure you connect the emitter to the adapter before using.

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7. Logitech wireless gamepad F710 is supported. Please make sure you connect the emitter to the adapter before using.

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FCC WARNING:

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

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.

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 FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter