

\*As this product is a third-party product, if it cannot be used after the console upgrade, please send us an email for assistance. We will provide you with an upgrade package for reinstallation.

**For further assistance, contact us:**

- A. Service Email: iwgame-support@gmvoxtech.com
- B. Or Scan the QR code for quick contact.



C. Or Contact us on Amazon:

1. Go to Your Orders.
2. Find your order.
3. Select "Problem with order."
4. Choose your topic, then select "Contact seller."

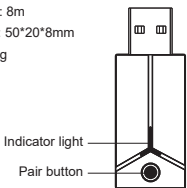
**Product Introduction**

The converter is equipped with a high-performance Bluetooth 5.3 chip, enabling fast transmission, stable connections, and automatic recognition. It features functions such as rapid firing, key mapping, and one-button combo.

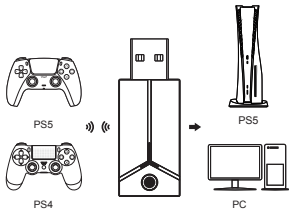
\*Supported platforms: PS5, PC platform  
\*Supported controllers: PS5, PS4 controllers

**Product Parameter**

Model NO.: XC-200  
Working voltage: DC 5V  
Working current: <55mA  
Use distance: 8m  
Product Size: 50\*20\*8mm  
Net weight: 6g



**Supported Platforms & Controllers**



**Instructions**

First time using pairing method

- 1 The converter connection to platform, slow flashing red light detected upon recognizing the converter, short press the pairing button on the converter, fast flashing red light, the converter enters pairing mode.

**2 PS5 Controller, PS4 Controller:**

When the controller is in the powered-off state, simultaneously press and hold the "SHARE"/"L2" button and the "PS" button for 3 seconds. The controller will enter pairing mode, and the controller light will double flash. After successful pairing, the controller will automatically turn off, and the converter will enter reconnection mode with a slow flashing red light. Then, press the "PS" button on the controller briefly to enter reconnection mode. The controller and the converter will connect successfully, and the controller light will stay on, while the converter's red light will remain constant.

**Tips:**

- 1 Converter cannot recognize the host or the indicator light of the converter is not on, please unplug and reconnect the converter.
- 2 Converter connected to PC device, display name: Xbox 360 Controller for Windows

- 3 To use the usb wired mode to connect to the ps5 console, please enable the usb connection feature on the ps5 console. Here are the steps to set it up:  
(settings--peripheral devices/accessories--controllers (general)--connection method--use usb wired connection)

**Connection method**

- 1 The converter connects to the platform and automatically enters reconnect mode, indicated by a slow flashing red light on the converter.
- 2 PS5 Controller, PS4 Controller:  
When the controller is powered off, briefly press the "PS" button. The controller will enter reconnect mode with its light flashing slowly. The controller successfully connects to the converter, indicated by the controller's light staying on. The converter's red light also remains on.  
\*The "SHARE" button and "OPTIONS" button on the PS4 correspond to the "L2" button and "L1" button on the PS5.

**Vibration Function**

The converter supports motor vibration on the PS5/PC platform.

**Sleep Function**

When the controller is connected to the converter, if there is no button press or joystick movement for 15 minutes, the converter will automatically disconnect from the controller. The controller will then automatically enter sleep or power-off mode, and the converter will enter reconnect mode.

**Active Disconnection Function**

When the controller is connected to the converter, briefly press the pairing button on the converter. The converter will actively disconnect from the controller, causing the controller to automatically enter sleep or power-off mode. Simultaneously, the converter will enter reconnect mode.

**Individual Clearing**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "O" button on the controller to enter the button mapping configuration mode.
- 2 Press the button that you want to clear the mapping for once.
- 3 Then press the same button again to confirm and clear the mapping.
- 4 Press the "L3" button on the controller once to exit the configuration mode.

For example, press the "△" button first, then press the "△" button again. This will restore the default functionality of the "△" button.

**Clear All**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "O" button on the controller to enter the button mapping configuration mode.
- 2 Hold down the "L3" button on the controller for 3 seconds. This will automatically clear all the configured button mappings and exit the configuration mode.

To achieve a button swap, for example, mapping the "x" button to the "O" button and mapping the "O" button to the "x" button, follow these steps in button mapping mode: Press "x" "O" "O" "x" This will swap the two buttons' functionalities.

To achieve a three-button swap, for example, mapping the "x" button to the "O" button, mapping the "O" button to the "△" button, and

mapping the "△" button to the "x" button, follow these steps in button mapping mode:  
Press "x" "O" "O" "△" "△" "x" This will swap the functionalities of the three buttons.

**Supported Buttons**

All buttons except for the "PS" button, touchpad, "OPTIONS" button, "SHARE" button, and the joysticks on the PS5/PS4 controller.

**Rapid Fire Functionality**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "x" button on the controller to enter the rapid fire function configuration mode.
- 2 Press the button that you want to enable the rapid fire function for once, and it will enable the rapid fire functionality for that specific button.

- 3 Press the "L3" button on the controller once to exit the configuration mode.

**Disable Individual Rapid Fire**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "x" button on the controller to enter the rapid fire function configuration mode.
- 2 Press the button that you want to disable the rapid fire function for once, and it will disable the rapid fire functionality for that specific button.
- 3 Press the "L3" button on the controller once to exit the configuration mode.

**Clear All Rapid Fire**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "x" button on the controller to enter the rapid fire function configuration mode.
- 2 Holding down the "L3" button on the controller for 3 seconds will automatically clear all configured rapid fire functions and exit the configuration mode.

**Adjust The Burst Frequency**

(3rd speed, 3Hz-6Hz-12Hz; default to 6Hz):

- 1 Simultaneously press and release the "L3" button and the "x" button on the controller to enter the rapid fire function configuration mode.
- 2 Pressing "⏏" once will increase the rapid fire rate.
- 3 Pressing "⏏" once again will decrease the rapid fire rate.
- 4 Press the "L3" button on the controller once to exit the configuration mode.

**Supported Buttons**

All buttons except for the "PS" button, "OPTIONS" button, "SHARE" button, directional buttons, and the joysticks on the PS5/PS4 controller.

**One-Key Combo**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "□" button on the controller to enter the one-button combo function configuration mode.
- 2 Perform the combo sequence, and the device will automatically record the combo (up to 16 button inputs). The interval between button inputs should be at least 5 seconds, and if it exceeds 5 seconds, it will be rounded to the nearest 5-second interval.
- 3 Press the "L3" button on the controller once.

**Motion Sensing/Touch Functionality**

The PS5 console supports the motion sensing and touch functionality of the controller.

**Adaptive Trigger Function**

The PS5 controller connected to the converter supports adaptive trigger function on both the PS5 console and PC.

**Macro Settings**

Before setting a macro, you must first turn on the macro settings switch:

While the controller is connected to the converter, if you long-press the "R3" button on the controller for 5 seconds, the controller will vibrate.

\*The same button cannot activate rapid fire, one-button combo, and key mapping functions simultaneously.

\*During the configuration process, each valid operation will trigger a vibration of the controller.

- 4 Press the button that will trigger this combo sequence once. Once the setting is successful, it will automatically exit the configuration mode.

**Individual Clearing**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "□" button on the controller to enter the one-button combo function configuration mode.
- 2 Press the "L3" button on the controller once.
- 3 Press the button that was previously configured as the trigger for the combo sequence once. Once the clearing is successful, it will automatically exit the configuration mode.

**Button Mapping**

Button mapping is the process of assigning one button to another different button, allowing for multiple buttons to perform the same function or for multiple buttons to be exchanged with each other.

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

- 1 Simultaneously press and release the "L3" button and the "O" button on the controller to enter the button mapping configuration mode.
- 2 Press the button that you want to map once.
- 3 Press the button that you want to map it to once.
- 4 Press the "L3" button on the controller once to exit the configuration mode.

For example, press the "△" button first, then press the "□" button. This will assign the functionality of the "△" button to the "□" button.

**Clear All**

PS: Before setting, the macro setting switch must be turned on (if it has already been turned on before, there is no need to repeat this operation)

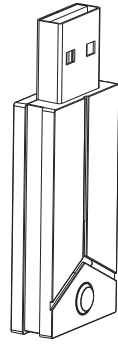
- 1 Simultaneously press and release the "L3" button and the "□" button on the controller to enter the one-button combo function configuration mode.
- 2 Holding down the "L3" button on the controller for 3 seconds will automatically clear all configured one-button combo settings and exit the configuration mode.

**Supported Buttons**

All buttons except for the "PS" button, touchpad, "OPTIONS" button, "SHARE" button, directional buttons, and joysticks on the PS5/PS4 controller can be used as triggers. All buttons except for the "PS" button on the PS5/PS4 controller can be recorded.

# PS5 USB 转换器

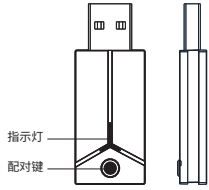
## 使用说明书



XC-200

### 产品介绍

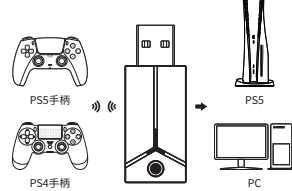
转换器搭载高性能蓝牙5.3芯片,高速传输、连接稳定、自动识别。  
具有连发、键位映射、一键连招功能。  
\*支持平台:PS5、PC平台  
\*支持手柄:PS5、PS4手柄



### 温馨提示:

因产品是第三方产品,主机升级后如果不能使用,请发邮件与我们联系。我们重新提供升级包升级。

### 支持平台&手柄



### 产品参数

产品型号:XC-200  
工作电压:DC 5V  
工作电流:<55mA  
使用距离:8m  
产品尺寸:50\*20\*8mm  
产品净重:6g

### 使用说明

#### 首次使用配对方式

- 1 转换器连接平台,识别到转换器后红灯慢闪,短按转换器的配对键,红灯快闪,转换器进入配对模式。
- 2 PS5手柄、PS4手柄:  
手柄关机状态下,同时按住“SHARE”键和“PS”键3秒,手柄进入配对模式,手柄灯双闪,配对成功后手柄自动关机,转换器进入回连,红灯慢闪,然后再短按手柄“PS”键进入回连。手柄和转换器连接成功,手柄灯常亮,转换器红灯常亮。

#### 温馨提示:

- 1 转换器无法识别主机或者转换器指示灯不亮,请重新拔插转换器。
- 2 转换器连接PC设备,显示名称: Xbox 360 Controller for Windows。
- 3 使用USB有线模式连接PS5主机,使用前请打开PS5主机的USB连接功能,设置方法:(设定--周边设备/配件--控制器(通用)--连接方法--使用USB有线连接)

### 回连方式

- 1 转换器连接平台,转换器自动进入回连模式,转换器红灯慢闪。
- 2 PS5手柄、PS4手柄:  
手柄关机状态下,短按“PS”键,手柄进入回连模式,手柄灯慢闪,手柄和转换器连接成功,手柄灯常亮,转换器红灯常亮。

\*PS4的“SHARE”键和“OPTIONS”键对应PS5的“L1”键和“三”键。

### 震动功能

- 1 转换器在PS5平台支持马达震动。
- 2 转换器在PC平台支持马达震动。

### 体感/触摸功能

在PS5主机上支持手柄的体感和触摸功能。

### 休眠功能

手柄和转换器连接状态下,手柄15分钟内没有按键或者摇杆动作,转换器自动断开手柄,手柄自动进入休眠/关机,转换器自动进入回连状态。

### 主动断开功能

手柄和转换器连接状态下,短按转换器的配对键,转换器主动断开手柄连接,手柄自动进入休眠/关机,转换器自动进入回连状态。

### 自适应扳机功能

PS5手柄连接上转换器在PS5主机和PC上支持自适应扳机功能。

### 宏设置

设置宏之前必须先打开宏设置开关:  
手柄和转换器连接状态下,手柄长按“R3”键5秒,手柄有震动。

\*同一键位无法同时激活一键连发、一键连招、键位映射功能。

\*在功能配置过程中,每次有效操作都会触发一次手柄震动。

### 键位映射

键位映射是将一个按键映射到另一个不同按键上,可实现多个按键相同功能或多个按键相互交换的功能。

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“O”键并松开,进入键位映射功能配置模式。
- 2 按一下需要映射的按键。
- 3 按一下目标映射的按键。
- 4 按一下手柄“L3”键,退出配置模式。  
比如先按“△”键,再按“□”键,即使得“△”键具有“□”键功能。

### 单个清除

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“O”键并松开,进入键位映射功能配置模式。
- 2 按一下需要清除映射的按键。
- 3 再按一下需要清除映射的按键。
- 4 按一下手柄“L3”键,退出配置模式。  
比如先按“△”键,再按“△”键,即使得“△”键恢复默认功能。

### 全部清除

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“O”键并松开,进入键位映射功能配置模式。
- 2 按住手柄“L3”键3秒,会自动清除所有已配置的键位映射,并自动退出配置模式。  
比如先将“×”键映射为“O”键,再将“O”键映射为“×”键,即可实现两键交换。(在键位映射模式下,实现方法为按“×”“O”“O”“×”)  
比如先将“×”键映射为“O”键,再将“O”键映射为“△”键,再将“△”键映射为“×”键,即可实现三键交换;以此类推。(在键位映射模式下,实现方法为按“×”“O”“O”“△”“△”“×”)

### 支持键位

除PS5/PS4的“PS”键、触摸板、“OPTIONS”键、“SHARE”键及摇杆外的所有按键。

### 连发功能

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“×”键并松开,进入连发功能配置模式。
- 2 将需要开启连发功能的按键按一下,即可开启对应按键的连发功能。
- 3 按一下手柄“L3”键,退出配置模式。

### 关闭单个连发

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“×”键并松开,进入连发功能配置模式。
- 2 将需要关闭连发功能的按键按一下,即可关闭对应按键的连发功能。
- 3 按一下手柄“L3”键,退出配置模式。

### 清除所有连发

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“×”键并松开,进入连发功能配置模式。
- 2 按住手柄“L3”键3秒,会自动清除所有已配置的连发功能,并自动退出配置模式。  
调整连发频率(3档速度,3Hz-6Hz-12Hz;默认为6Hz):  
1 同时按下手柄“L3”键+“×”键并松开,进入连发功能配置模式。
- 2 按一下 ,即可加大连发频率。
- 3 按一下 ,即可降低连发频率。
- 4 按一下手柄“L3”键,退出配置模式。

### 支持键位

除PS5/PS4的“PS”键、“OPTIONS”键、“SHARE”键、方向键及摇杆外的所有按键。

### 一键连招

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“□”键并松开,进入一键连招功能配置模式。
- 2 进行连招操作,设备会自动将连招记录(最多记录16个键值,键值间隔至少可记录5秒,超过5秒以5秒为准)。
- 3 按一下手柄“L3”键。
- 4 按一下用于触发此连招的按键。设置成功后,会自动退出配置模式。

### 单个清除

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“□”键并松开,进入一键连招功能配置模式。
- 2 按一下手柄“L3”键。
- 3 按一下之前配置成触发连招的按键。清除成功后,会自动退出配置模式。

### 全部清除

PS:设置前必须先打开宏设置开关(若之前已打开则无需重复此操作)

- 1 同时按下手柄“L3”键+“□”键并松开,进入一键连招功能配置模式。
- 2 按住手柄“L3”键3秒,会自动清除所有已配置的一键连招,并自动退出配置模式。

### 支持键位

除PS5/PS4的“PS”键、触摸板、“OPTIONS”键、“SHARE”键、方向键及摇杆外的所有按键都可用于触发。除PS5/PS4的“PS”键外的所有按键都可记录。