



## N-Switch/P4/X1键鼠转换器

产品说明书(PG-9133)

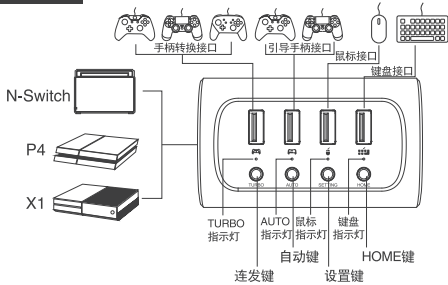
### 适用说明:

- 1.产品主要适用于连接键盘与鼠标在N-Switch/P4/X1游戏主机上进行游戏操作,特别适合玩FPS类游戏;
  - 2.支持N-Switch、P4、X1原装手柄通过转换器有线连接至N-Switch/P4/X1游戏主机上互换使用;
  - 3.支持按键连发(TURBO)、自动按键(AUTO)、自定义按键(SETTING)功能,使游戏更易操控;
  - 4.操作简单,即连即用,无需安装驱动;
  - 5.人性化设计,具有断电保存设置功能,LED指示灯实时显示连接状态;
- 售后客服QQ群: 837350687  
客服电话: (0755) 2791 8998  
在线时间: 周一至周五9:30-17:30



Ipega官方微信公众号

### 功能图示:



### 默认键位功能对照表:

| 键盘 :             |        |                 |             |
|------------------|--------|-----------------|-------------|
| 键盘按键             | 对应手柄按键 |                 |             |
|                  | X1 主机  | P4 主机           | N-Switch 主机 |
| 按键 Q             | LB 键   | L1键             | L1键         |
| 按键 E             | RB 键   | R1 键            | R1 键        |
| 按键 F1            |        | 十字键 上           |             |
| 按键 1             |        | 十字键 左           |             |
| 按键 2             |        | 十字键 下           |             |
| 按键 3             |        | 十字键 右           |             |
| 按键 R             | Y 键    | △键              | Y 键         |
| 按键 F             | X 键    | □键              | X 键         |
| 按键 C             | B 键    | ○键              | B 键         |
| 按键 SPACE         | A 键    | X 键             | A 键         |
| 按键 W(上)          |        | 左摇杆 上           |             |
| 按键 A (左)         |        | 左摇杆 左           |             |
| 按键 S (下)         |        | 左摇杆 下           |             |
| 按键 D (右)         |        | 左摇杆 右           |             |
| 按键 SHIFT(左 Side) |        | L3              |             |
| 按键 TAB           | View   | Option          | -           |
| 按键 ESC           | Home   | PS              | Home        |
| 按键 ~             |        | Share           | Capture     |
| 按键 Caps Lock     | Menu T | ouch pad button | +           |
| 鼠标 :             |        |                 |             |
| 鼠标按键             | 对应手柄按键 |                 |             |
|                  | X1 主机  | P4 主机           | N-Switch 主机 |
| 左键               | RT 键   | R2 键            | ZR 键        |
| 右键               | LT 键   | L2 键            | ZL 键        |
| 中键               |        | R3 键            |             |
| 鼠标上移             |        | 右摇杆 上           |             |
| 鼠标左移             |        | 右摇杆 左           |             |
| 鼠标下移             |        | 右摇杆 下           |             |
| 鼠标右移             |        | 右摇杆 右           |             |

### 产品使用说明:

#### 重要提示:

使用设备前, 请先将键鼠转换器与游戏主机成功连接后再连接键盘及鼠标 (或手柄)

#### P4/X1主机连接方式:

- 1.将P4/X1的原装手柄在关机状态下, 通过USB数据线将对应的原装手柄连接到键鼠转换器USB端口。
  - 2.将转换器通过USB数据线连接至对应游戏主机的USB端口, 此时LED3/LED4指示灯将持续闪烁。
  - 3.将有线键盘与鼠标的USB头插入转换器对应的USB端口, 此时进入自动连接状态。
  - 4.LED3/LED4指示灯常亮后表示连接成功,便可以通过键盘鼠标玩P4或X1主机上的游戏了。
  - 5.如需连接其它主机的原装手柄,请按步骤1,2操作后,再将其它主机的原装手柄插入转换器的USB端口, LED3/LED4指示灯常亮后表示连接成功,便可以用其它主机的原装手柄玩P4/X1主机上的游戏了 (支持P4、Xbox oneS、N-Switch原装手柄互换使用)
- 注意: 使用转换器时键鼠与手柄不能同时使用, 如同时插入手柄与键盘将优先连接手柄!

#### N-Switch连接方式:

- a.使用一条USB数据线将产品与主机连接, 此时LED3、4灯将会持续闪烁;
  - b.将有线键盘、鼠标USB头插入转换器, 等待几秒钟后LED3、4指示灯常亮表示键盘、鼠标连接成功。
  - c.插入其他手柄转换时, 两个LED指示灯常亮。(支持PS4、Xbox oneS手柄)
- 注意: 使用转换器时键鼠与手柄不能同时使用, 同时插入手柄与键盘优先连接手柄! ！

#### TURBO键使用功能与方法:

- a: 使用Turbo键: 先按某键 (已定义的功能键), 再按住turbo键, 那么这个键就会变成连接, 游戏过程中, 按住已设置好Turbo功能的按键, 就能连发, 非常好用。
- b: 取消Turbo键功能: 先按已设置好的按键 (已定义的功能键), 再按住turbo键, 那么这个键就会取消连发功能。

### AUTO键使用功能与方法:

- a: 使用AUTO键: 先按某键 (已定义的功能键), 再按住AUTO键, 那么这个键就会变成自动功能。游戏过程中, 按下已设置好自动功能的按键, 松开按键后, 此按键的功能依然自动重复直到手动取消自动。非常好用。
- b: 取消AUTO键功能: 先按某键 (已定义的功能键), 再按住AUTO键, 那么这个键就会取消连发功能。

### 产品电性参数:

工作电压: DC5V

工作电流: <65mA (单机电流)

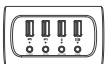
### LED指示灯说明:

LED1灯指示:  
TURBO/设置模式指示灯:  
设置好TURBO功能后, 当按下设置过TURBO功能的按键时, 此LED快闪指示。  
当按下映射设置键, Turbo灯会常亮, 如果在常亮期间按下设置有功能的键盘按键, 灯就会闪烁。  
功能设置完成后指示灯灭; 5秒内未设置完成, 超时会自动退出设置, 按键恢复原定义。  
LED2灯指示:  
AUTO指示灯, 设置好AUTO功能后, 当AUTO进行时, 此LED灯快闪指示。  
LED3/4灯指示:  
鼠标/键盘/手柄连接指示灯, 当未插入时LED闪烁, 连接后此LED常亮。

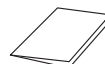
### 注意事项:

- 1.请不要把本产品放在潮湿或高温地方存储;
- 2.不要敲击、摔打、棒打、刺穿、或试图去分解本产品, 以免对产品造成不必要的损害;
- 3.非专业人员请勿拆卸本产品,否则不在售后保修服务内;

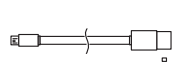
### 产品清单:



键鼠转换器 x1



说明书 x1



Micro USB线 x1



## Keyboard & Mouse Converter

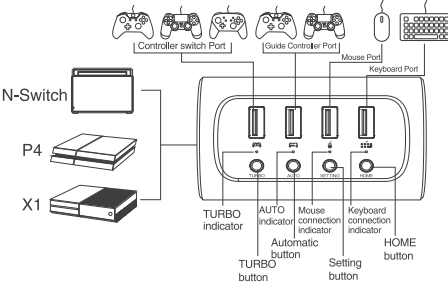
For N-Switch/P4/X1

User Manual (PG-9133)

### Application Instruction:

- 1.Specially designed for FPS games, be used to play games on the N-Switch/P4/X1 game console by connecting keyboard and mouse.
- 2.Support N-Switch, P4, X1 original controllers using converter wired connection to N-Switch/P4/X1 game consoles for interchangeable use;
- 3.With Turbo Function(TURBO), Automatic button Function (AUTO), Customize button Function (SETTING), Make playing games easier.
- 4.Easy operation, Connect and Play, No Driver needed;
5. User-friendly design, the settings can be saved even if the power is turned off, and the LED indicator shows the connection status in real time;

### Instruction for button function:



### Default Button Setting

| Keyboard :          |                    |                      |                  |
|---------------------|--------------------|----------------------|------------------|
| Keyboard Button     | Alternative button |                      |                  |
|                     | X1 Console         | P4 Console           | N-Switch Console |
| Button "Q"          | LB Button          | L1 Button            | L1 Button        |
| Button "E"          | RB Button          | R1 Button            | R1 Button        |
| Button "F1"         |                    | D-Pad UP             |                  |
| Button "1"          |                    | D-Pad LEFT           |                  |
| Button "2"          |                    | D-Pad DOWN           |                  |
| Button "3"          |                    | D-Pad RIGHT          |                  |
| Button "R"          | Y Button           | △Button              | Y Button         |
| Button "F"          | X Button           | □Button              | X Button         |
| Button "C"          | B Button           | ○Button              | B Button         |
| Button "SPACE"      | A Button           | XButton              | A Button         |
| Button "W(UP)"      |                    | Left Joystick UP     |                  |
| Button "A(LEFT)"    |                    | Left Joystick LEFT   |                  |
| Button "S(DOWN)"    |                    | Left Joystick DOWN   |                  |
| Button "D(RIGHT)"   |                    | Left Joystick RIGHT  |                  |
| Button "LEFT SHIFT" |                    | L3                   |                  |
| Button "TAB"        | View               | Option               | -                |
| Button "ESC"        | Home               | PS                   | Home             |
| Button "~"          |                    | Share                | Capture          |
| Button "Caps Lock"  | Menu T             | ouch pad button      | +                |
| Mouse :             |                    |                      |                  |
| Mouse Button:       | Alternative button |                      |                  |
|                     | X1 Console         | P4 Console           | N-Switch Console |
| Left Button         | RT Button          | R2 Button            | ZR Button        |
| Right Button        | LT Button          | L2 Button            | ZL Button        |
| Center Button       |                    | R3 Button            |                  |
| Mouse move up       |                    | Right Joystick UP    |                  |
| Mouse move left     |                    | Right Joystick LEFT  |                  |
| Mouse move down     |                    | Right Joystick DOWN  |                  |
| Mouse move right    |                    | Right Joystick RIGHT |                  |

### Instruction:

#### Important Notice:

Before using the converter, please connect the converter to the game console at first and then connect the keyboard and mouse (or the controller).

#### P4/X1 Console connection method:

1. Connect the turn-off state original controller of the P4/X1 to 手柄接口 (Controller Port) of the mouse and keyboard converter via the USB cable.
2. Connect the converter to game console via the USB cable, the LED3/LED4 indicator will flash.
3. Connect the mouse and keyboard to the converter, and enter the automatic connection state at this time.
4. The LED3/LED4 indicator will be always on when the connection is successful, now you can play the game on the P4 or X1 console through the keyboard and mouse.
5. If you need to connect the original controllers of other consoles, please follow steps 1 and 2, then insert the original controllers of other consoles into 手柄接口 (Controller Port) of the converter via USB cable. The LED3/LED4 indicator will be always on when the connection is successful, you can use original controller of other console plays the game on the P4/X1 console (supports P4, Xbox oneS, N-Switch original controllers interchangeable)

Note: The mouse/keyboard and the controller cannot be used at the same time when using this converter. If the controller and mouse/keyboard are connected at the same time, the controller will be used preferentially!

#### N-Switch connection method:

- a. Connect the converter to N-Switch console via USB Cable. The LED 3 and 4 indicator will flash at this time.
- b. Connect keyboard and mouse to the converter, wait for a few seconds, and the LED3 and 4 indicators will be always on when the connection is successful.
- c. When insert other controllers to convert, the indicators will be always on. (Support PS4, Xbox one S Controller)

Note: The mouse/keyboard and the controller cannot be used at the same time when using this converter. If the controller and mouse/keyboard are connected at the same time, the controller will be used preferentially!

### TURBO function and setting methods:

- a: When using Turbo function, press and hold one button(already set function before), then press "TURBO" button, TURBO function is enable now. For example set the trigger with turbo function when play FPS games, you just need press and hold trigger, pistols can also shooting like automatic rifles.
- b: Clear Turbo function: press one button (already set TURBO function before) then press "TURBO" button the turbo function will got canceled at this time.

### AUTO function and setting method:

- a: When using AUTO function, press and hold one button(already set function before), then press "AUTO" button, AUTO function is enable now. For example set the trigger with AUTO function when play FPS games, you just need press trigger once,it will shoot automatically even if you release the trigger, it can be canceled manually.
- b: Clear AUTO function: press and hold one button(already set AUTO function before), then press "AUTO" button, the AUTO function will got canceled at this time

### Customize button setting method:

- a: Remapping the button: Press the "SETTING" button, the LED1 indicator will be always on, then press the button that needs to be set (already set function before) LED flashes, at this time press the redefined button (without function), it will complete automatically and exit. The redefined button must without function before then can be saved even if the converter turn off
- b: Restore the default button setting: When you need to restore the button to default setting, press combination buttons on the keyboard: "Left Ctrl + Z + X"

### Characteristic Parameters:

Working voltage: DC5V;

Working current: <65mA;

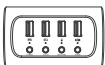
### LED indicators description:

LED1 :  
TURBO / SETTING mode indicator:  
After the TURBO function was set, the LED1 flashes when press the button that has been set with TURBO function.  
When press SETTING button, TURBO indicator will be always on, at this time press the button with default function on the keyboard, indicator will flash.  
Indicator will turn off when setting complete, it will exit automatically when setting do not be finished within 5 seconds, the button will be restored to default setting  
LED2:  
AUTO indicator, after AUTO function was set, indicator flash when AUTO function is using.  
LED3/4:  
Mouse/Keyboard/Controller connection indicator, LED indicator will flash when devices do not insert, will be always on when the connection is successful;

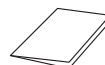
### Notes:

1. Please do not store this product in wet or high-temperature areas;
2. Don't beat, drub, pierce, or attempt to disassemble the product, to avoid unnecessary damage to the product;
3. Non-professionals should not disassemble this product, otherwise it will not be included in the after-sales warranty service;

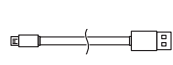
### Accessories List:



Keyboard & Mouse Converter x1



User Manual x1



Micro USB Cable x1