



WIRELESS CONTROLLER

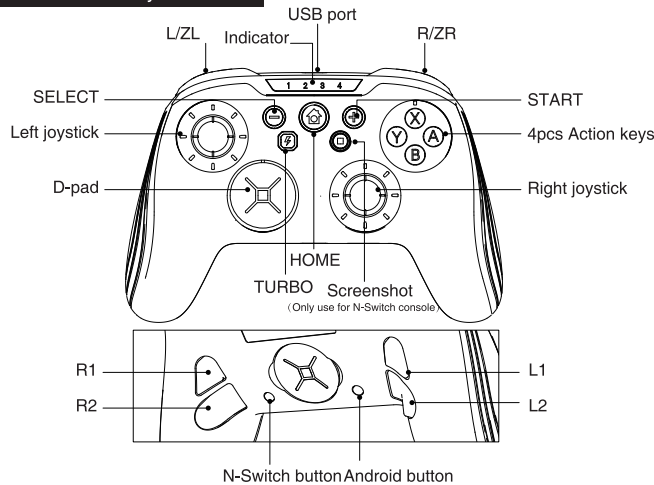
For N-Switch/Android/windows PC(PG-9139)

Function Introduction

Application Instruction:
1.Applicable device: N-Switch console/PC(Win 7/8/10)/Android tablet and smart phone,to play games after BT connected!
2.The structure conforms to ergonomics and feels comfortable.
3.3D Joystick mouldles and Button Mouldles are interchangeable according to the user's own experience and habit to change their locations.
4.Back key L1,L2,R1,R2 auto-defined programming.
5.Colorful Fire breath LED back breath light.

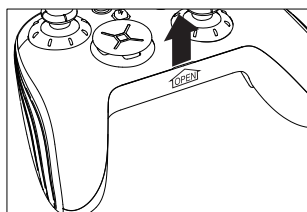
* Due to the official game platform software upgrades or source code changes and other not resist factors caused some of the game can not be played or connected with our Gamepad, iPega company has no responsibility.iPega reserve the right of final interpretation for this.

Introduction for key functions:

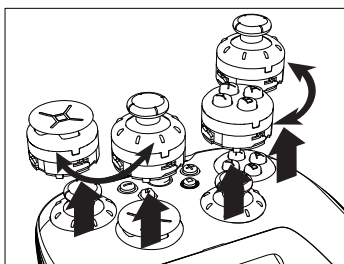
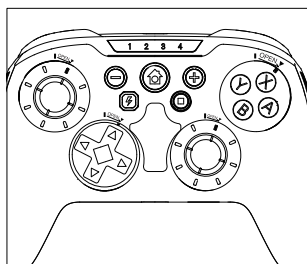
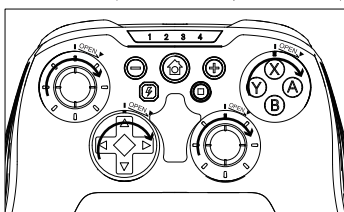


Moudles Inter-changeable

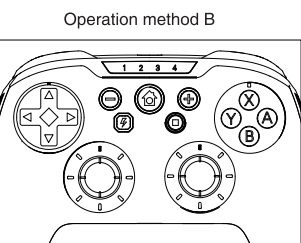
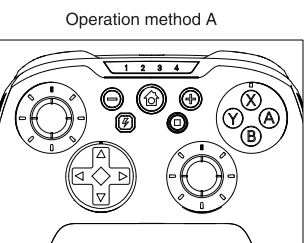
1.Open the gamepad cover from "OPEN" indicates



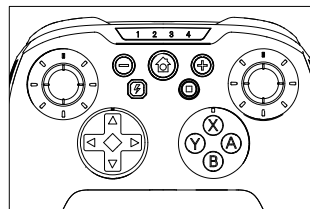
2.Rotate clockwise to remove gamepad components that need to be interchanged(Red dots correspond to arrows), and counterclockwise rotate to install(Red dots correspond to arrows).



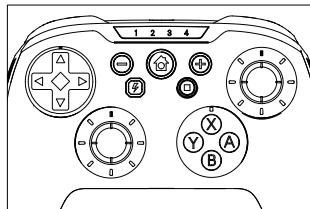
Four operation methods:



Operation method C



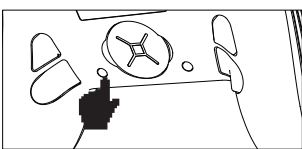
Operation method D



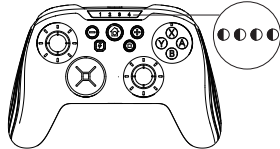
Device Usage Instruction

N-Switch mode:

1. Pair and Connect: Press SWITCH button(Pic 1) on back to enter BT pairing status(BT name: PG-9139), LED1-4 will flashes in turn(Pic 2). In the meantime middle colorful fire indicator light will flashes quickly; Gamepad will enter sleep mode if not paired in 2 min;
2. Paired successful: LED1-4(corresponding to console) will be always on after paired successfully, middle colorful fire indicator flashes slowly(Pic 3);
3. Pair and reconnect: Press HOME button to enter BT reconnect status,LED1-4 will flashes in turn,at the same time Middle colorful fire indicator will flashes rapidly.



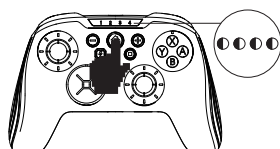
Pic 1



Pic 2



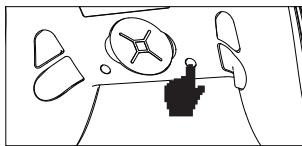
Pic 3



Pic 4

Android standard game mode:

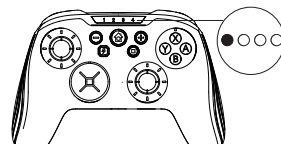
1. Pair and Connect:Press ANDROID button on back to enter BT pairing status(BT name: PG-9139),LED1-4 will flashes in turn, In the meantime middle colorful fire indicator light will flashes quickly; Gamepad will enter sleep mode if not paired in 2 min;
2. Paired successful:LED1 will be always on after paired successfully, middle colorful fire indicator flashes slowly;
3. Pair and reconnect: Press HOME button to enter BT reconnect status,LED1 will flashes rapidly,at the same time Middle colorful fire indicator will flashes Slowly in circle,gamepad will enter sleep mode if not reconnect in 10seconds.



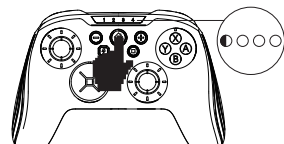
Pic 1



Pic 2



Pic 3



Pic 4

PC Mode:

1.Connect: Use USB cable to connect PC and gamepad;XINPUT mode indicate LED1,2,3 is always on;DINPUT mode indicate LED1,2 is always on; In the two modes middle colorful fire light flashes slowly;
2.Press"-(SELECT) and "+(START) at same time for 3 seconds can switch XINPUT and DINPUT mode;

Programmable key function:

1.Programming function is applicable for any button of A、B、X、Y、L、ZL、R、ZR.
2.Set up programming button: First press"+(START)button, then press the button on back in need,white indicator will be always on after flashes for seconds.then release the button and press any function button(A、B、X、Y、L、ZL、R、ZR)which need to copy and set up successfully, after finish will quit programming mode automatically.
3.Cancel Programming: First press"+(START)button, then press the programming button to quit at the same time, then complete the set up for canceling programming.

TURBO function:

1.Action button includes(A/B/X/Y/L/ZL/R/ZR) 8 buttons,all can use TURBO function.
2.Any of action button can set up TURBO switch by manual operation.
3.Method:Press action button first, at the same time press TURBO button to start; Press action button, then press TURBO to close.
4.When gamepad is turned off, power off, slept or restart,TURBO function will be closed automatically, need reset to start TURBO function.

Charging/Sleep/Wake-up/Power off/RGB Light:

Charging:Charge under shutdown, LED1,2,3 will flashes slowly at the same time, middle colorful light indicate to green and is always on,LED1,2,3,4 will be off after fully charged,middle colorful fire light indicate to red and is always on;
Charge under connected status, LED light flashes slowly, colorful fire light flashes,indicator is always on after fully charged;
Lower power: In any mode, lower power indicate LED4 flashes slowly, colorful fire light flashes;

Electrical Parameters:

Working voltage:DC3.7V	Input voltage/current:DC5V/500mA
Working current:<35 mA	BT 3.0, transmission distance:≤8M
Working time: > 15H	Battery:650mAh
Sleep current:<40uA	Standby time: 30days after fully charged

Notes:

- Please do not store this product in wet or high-temperature areas.
- Don't knap, beat, drub, pierce, or try to decompose this product, to avoid unnecessary damageto the product.
- The product has built-in batteries, and please don't discard them together with the garbages.
- Don't charge the controller in a place near the fire or other heat source.
- Non professional personnel should not disassemble the product, otherwise it will not be covered in the after-sales warranty service.

Packing list

Wireless gamepad x1 User manual x1 TYPE-C cable x1 D-pad plate x1



N-Switch无线游戏手柄

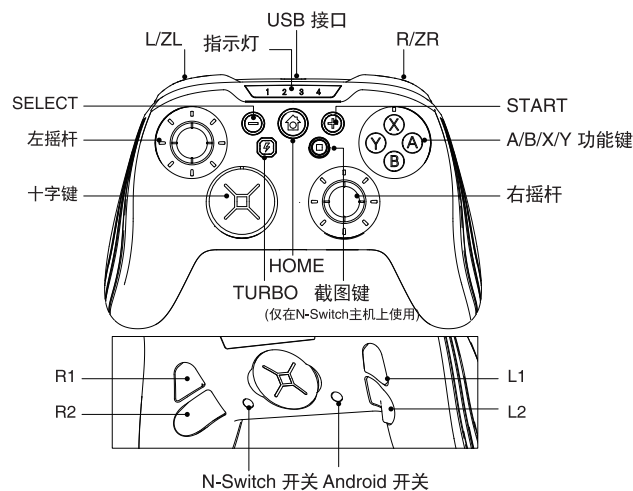
产品说明书(PG-9139)

适用说明:

- 适用设备: N-Switch主机/平板电脑/PC电脑(Win 7/8/10系统)/智能手机上蓝牙连接时, 进行游戏操作时使用!
- 结构符合人体工程学,手感舒适;
- 支持3D可互换功能。根据用户自己体验更换3D与功能键位置, 得到更好的体验。
- 背键L1、L2、R1、R2自定义编程;
- 产品酷炫彩色LED背光灯;

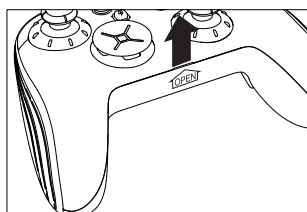
* 因官方游戏平台软件升级或源代码变更等不可抗拒的因素造成部分游戏无法与本产品连接操作, 我公司不负任何责任。对此我公司保留最终解释权。

功能按键图示:

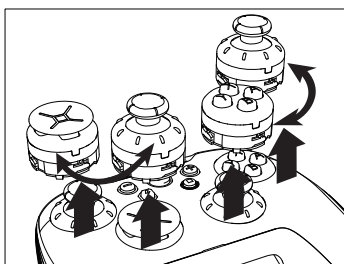
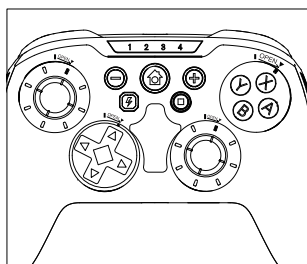
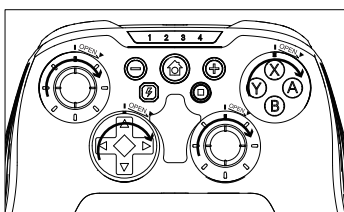


互换操作方法

1.从箭头指示的“OPEN”处打开手柄面板



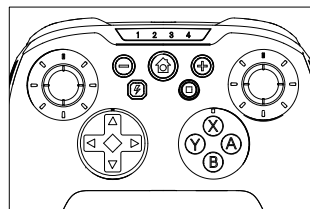
2.顺时针旋转取出需要互换的控制组件(红点对应箭头处即可取出), 取出后对应安装后逆时针旋转装入即可(红点对就红点即可)。



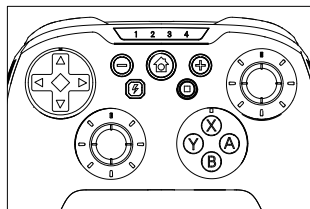
四种操作方法:



操作方法C



操作方法D



设备使用说明:

N-Switch模式:

1. 配对连接: 按下背部右边小键1秒进入蓝牙配对状态, 手柄LED1-4指示灯呈跑马灯式闪烁, 同时中部彩色LED灯处于7色快速循环闪烁; 若2分钟内未配对成功, 手柄则进入休眠状态;
2. 配对成功: 蓝牙配对成功后LED1-4指示灯按主机分配的默认通通常亮, 中部彩灯进入7色循环慢闪(每种颜色之间间隔3秒)状态;
3. 配对回连: 按下HOME键1秒进入蓝牙回连状态, LED1-4指示灯呈跑马灯式闪烁, 同时中部彩色LED灯处于7色快速循环闪烁;

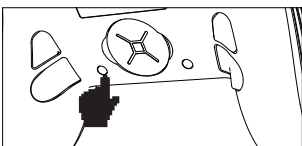


图 1



图 2

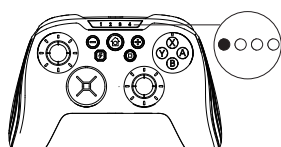


图 3

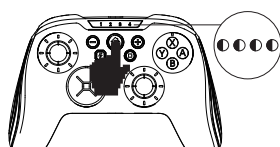


图 4

安卓标准游戏模式:

1. 配对连接: 按下背部左边小键1秒进入蓝牙配对状态, 手柄LED1指示灯快速闪烁, 同时中部彩色LED灯处于7色快速循环闪烁; 若2分钟内未配对成功, 手柄则进入休眠状态;
2. 配对成功: 蓝牙配对成功后LED1指示灯常亮, 中部彩灯进入7循环色慢闪(每种颜色之间间隔3秒)状态;
3. 配对回连: 按下HOME键1秒进入蓝牙回连状态, 手柄LED1指示灯慢闪, 同时中部彩色LED灯处于7色快速循环闪烁; 10秒内未回连手柄进入休眠模式;

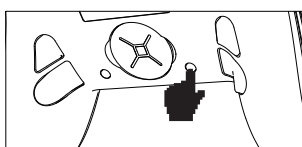


图 1

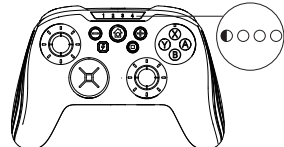


图 2

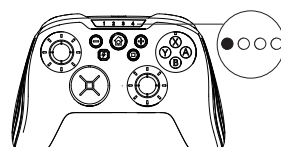


图 3

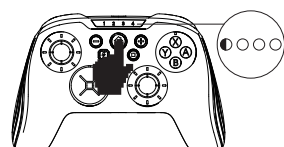


图 4

PC模式:

1.连接方式: 直接使用数据线连接电脑与手柄; XINPUT模式LED1、2、3号指示灯常亮; DINPUT模式LED1、2号指示灯常亮; 两种模式下中部彩灯进入7色慢闪(每种颜色之间间隔3秒)状态;
2.一起按住“-”(SELECT)和“+”(START)键3秒, 可以在XINPUT模式与DINPUT模式之间自由切换模式;

可编程按键功能

1.编程功能可实现A、B、X、Y、L、ZL、R、ZR其中的任意一个按键。
2.设置编程键: 首先按住“+”(START)键, 同时再按下背部需要编程的按键后白灯闪烁2次后保持常亮。此时松开按键, 再次按下需要复制的任意一个功能键(A、B、X、Y、L、ZL、R、ZR), 即完成设置, 设置完成后自动退出编程模式。
3.取消编程键: 首先按住“+”(START)键, 同时再按下需要取消的编程键, 即完成取消编程设置。

TURBO功能

1.动作键包括(A/B/X/Y/L/ZL/R/ZR)八个按键, 均可使用TURBO功能。
2.任何动作键都可以手动设置 TURBO开关
3.设置方式: 先按动作键, 同时再按TURBO键(⚡), TURBO功能开启; 先按动作键, 再按TURBO键(⚡), TURBO功能关闭。
4.手柄关机、断电, 休眠, 重启手柄时, 之前设置Turbo功能自动清除, 若启用Turbo功能时, 必须重新设置。

手柄充电/休眠/唤醒功能/关机/RGB灯设置

充电: 关机状态下充电LED1、2、3、4指示灯同时慢闪, 中部彩灯为绿色常亮, 充满LED1、2、3、4指示灯熄灭, 中部彩灯为红灯常亮;
连接状态下充电, 当前模式下LED灯慢闪, 彩灯保持当前模式状态下闪烁, 充满电当前模式指示灯常亮;
低电量: 在任何模式下, 低电量报警均为LED4指示灯慢闪, 彩灯保持当前模式闪烁;

电性参数:

- | | |
|-----------------|------------------------|
| 1.工作电压: DC3.7V; | 5.输入电压/电流: DC5V/500mA; |
| 2.工作电流: <35 mA; | 6.蓝牙3.0, 传输距离: ≤8M; |
| 3.持续使用时: > 15H; | 7.电池容量: 650mAh; |
| 4.休眠电流: <40uA; | 8.待机时间: 满电放置30天; |

注意事项:

- 请不要把本产品放在潮湿或高温地方存储;
- 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;
- 产品内置电池, 请勿和垃圾一起丢弃;
- 不要在靠近火或其它热源的地方对手柄进行充电;
- 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:

无线手柄 x1 说明书 x1 Type-C线 x1 十字圆盘 x1