

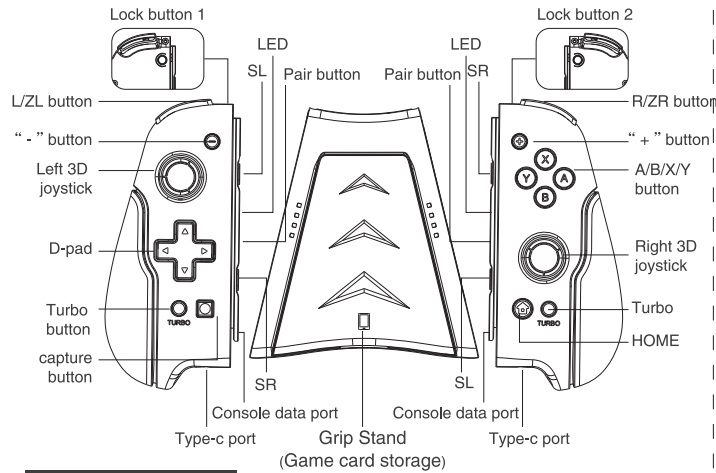
N-S Joypad Controller

User Manual(PG-SW006)

Product Application

1. Gamepad is suitable for operation games on N-S system device.
2. Gamepad button function correspondence with Joy-Con gamepad button function, and support TURBO (acceleration) &programming function.
3. Gamepad support Six-axis gyroscope, vibration function,it will bring player an excellent gaming experience.
- 4.The Grip Stand built-in game card storage slot, can hold 4 large game cards and 1 Micro SD card.

Product button function



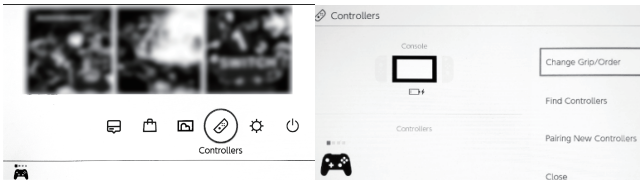
Electrical Parameters

Input voltage/current: DC5V/500mA;	Working time: >10H;
Working current: DC3.7V;	Charging time: About 3H;
Battery capacity: 400mAh;	BT3.0, Transmission distance: ≤8M;

Function and operation

N-S console connection

Gamepad and N-S separate connection operation:
Connect the gamepad to the console for the first time; turn on N-S console. In the console main menu interface, use finger touch and click:gamepad icon→ change grip/sequence. Enter the console pairing mode interface.



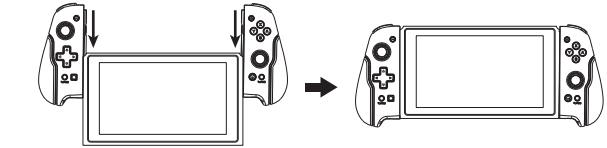
When gamepad turn off, press pair button for 2 seconds to turn on gamepad pair search mode, gamepad LED began to run with flashing lights,when single or multiple LED are always on,gameapd and console paired search success,N-S console screen appears with two gray gamepad rotating, then press the left and right gamepad L and R button together, N-S console screen gray gamepad become black gamepad. Press A to complete the pairing and press HOME to exit the interface.



Connect the gamepad to the console again: The gamepad will go to sleep if not used within 5 minutes,When the gamepad need to be reused. Except TURBO button, programming button and 3D joystick,Short press other buttons to wake up reconnect and pair.

Gamepad into N-S console connection operation:

When gamepad turn off, insert the left and right gamepad directly into both side rails of the N-S console and snap them in place,gamepad automatic pairing.



TURBO Function

Action function include 13 buttons(A/B/X/Y/R/ZR/SR/SL/L/ZL/SL/SR/+button) , all can set TURBO function by manually:
Setting method: long press action button at the same time press TURBO button,turn on TURBO function: press action button at the same time press TURBO button, turn off TURBO function: After the product disconnection, previous set TURBO function it will automatic cleared,If TURBO function is enabled must be reset.

Programming function

1. Left gamepad programming: press “ programming button ” + “ ⊖ ” button for 3 seconds , the motor began to vibrate and release the hand (Vibration stops for 2 seconds) , Short press the function button to be entered, the programming button is the button function just entered.
Notes:3D, TURBO, Capture button and pair button can't programming.
2. Right gamepad programming: press “ programming button ” + “ ⊕ ” for 3 seconds, motor began to vibrate then release the hands (Vibration stops for 2 seconds) , Short press the function button to be entered, the programming button is the button function just entered.

Notes: 3D, TURBO, HOME button and pair button can't programming.

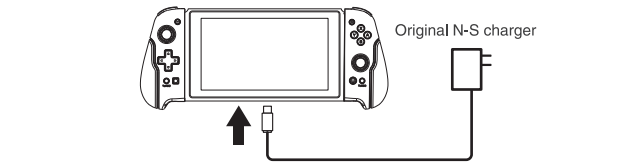
Charging instruction

Gamepad and N-S separate connection operation:

- ①Gamepad power not enough the LED light will flash quickly.
- ②Single gamepad charging: adapter output DC5V500mA the USB cable TYPE-C port plug in gamepad TYPE-C port to charging.when turn off to charging 4 LED light flash, if connect success to charging correspondence light flash, fully charging is always on.



③N-S console charging: the left and right gamepad are install on both sides of the N-S console and insert in place. N-S console will automatic detect gamepad power.When detect gamepad Low power will automatic charge for gamepad.
When N-S console battery is low power,Charge N-S console with original N-S charger, original USB TYPE-C charge plug in N-S TYPE-C console to charging.



*Notes: At the STITCH console data port, cannot be used other charger for charging, otherwise our company is not responsible for the damage.so please follow the charging instructions ②③method.

Notes:

- 1.Do not store product in humid or high temperature places;
- 2.Do not knock, beat, puncture, or try to disassemble to avoid unnecessary damage to the product;
- 3.Do not throw away with garbage because product has built-in battery;
- 4.Do not charge gamepad near fire or high temperature.
- 5.Non-professionals disassemble this product by mistake otherwise it will not be cover by the after-sales warranty service;

Included:



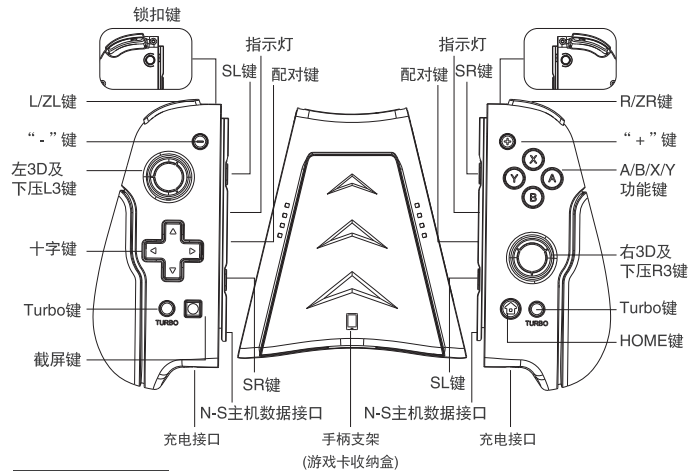
N - S 蝙蝠侠手柄

产品说明书(PG-SW006)

适用说明:

1. 本手柄适合操作N-S系统设备上的游戏。
2. 本手柄的功能按键——对应Joy-Con手柄的按键功能, 并且支持TURBO连打功能及编程功能。
3. 本手柄支持震动及六轴功能, 使玩家得到更好的游戏体验。
4. 手柄支架内置游戏卡收纳槽, 可以放置4张大游戏卡与1张Micro SD卡。

功能按键图示:



产品特性参数:

输入电压/电流: DC5V/500mA;	持续使用时间: >10H;
工作电压: DC3.7V;	充电时间: 约3小时;
电池容量: 400mAh;	BT3.0, 传输距离: ≤8M;

产品使用说明:

N-S主机连接

手柄与N-S分离连接操作:

首次连接手柄到主机: 开启 N-S 主机, 在主机的主菜单界面, 用手指触摸点击 :手柄图标→更改握法/顺序, 进入到主机配对模式界面。



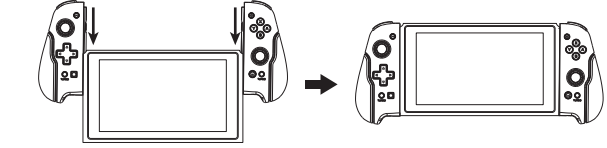
在手柄关机状态下, 按住配对键 2 秒开启手柄配对搜索模式 (图1) , 手柄上的LED灯开始跑马灯闪烁, 当单个或多个 LED 常亮时, 手柄与主机配对搜索成功, N-S 主机屏幕出现两个灰色手柄旋转, 然后一起按左右手柄L和R键, N-S 主机屏幕灰色手柄变成黑色图案手柄, 按 A 键完成配对, 按HOME退出界面。



再次连接手柄到主机: 游戏手柄在5分钟内不使用会进入休眠状态, 当需要重新使用手柄时, 除TURBO键,编程键和3D摇杆外, 其它键短按一下可以唤醒重新回连配对。

手柄装入N-S主机连接操作:

手柄关机状态下, 将左右手柄直接插入N-S主机左右侧面导轨上并卡到位, 手柄自动配对。



TURBO功能

动作键包括(A/B/X/Y/R/ZR/SR/SL/L/ZL/SL/SR/+十字键) 13个按键, 均可手动设置TURBO功能:

设置方法: 长按动作键, 同时再轻按TURBO 键, TURBO功能开启; 长按动作键, 同时轻按 TURBO键, TURBO功能关闭;

产品断开连接后, 之前设置TURBO功能自动清除, 若启用TURBO功能时, 必须重新设置。

编程功能

1. 左手柄编程: 按住“编程键”+ “⊖”键 3秒, 马达开始振动松手 (振动2秒停止) , 短按需要入的功能键即可, 录入成功编程键就是刚入的按键功能。
注: 3D, TURBO, 截图键, 配对键 不可以编程
2. 右手柄编程: 按住“编程键”+ “⊕”键 3秒, 马达开始振动松手 (振动2秒停止) , 短按需要入的功能键即可, 录入成功编程键就是刚入的按键功能。
注: 3D, TURBO, 截图键, 配对键 不可以编程

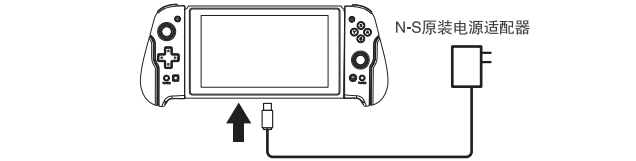
充电说明:

- ①手柄低电时, LED灯快速闪烁。
- ②单个手柄充电: 适配器输出DC5V500mA的USB线TYPE-C插头插入手柄的TYPE-C接口进行充电, 关机状态下充电时4个LED灯闪烁, 如果连接状态下充电时, 对应连接灯闪烁, 充满为常亮。



③N-S主机充电: 左右手柄分别装到N-S主机两侧并插到位, N-S主机会自动检测手柄电量, 检测手柄电量低电会自动给手柄进行充电。

当N-S主机的电池电量低电时, 请用N-S原装充电器给N-S主机充电, 原装充电器USB线 TYPE-C插头插入N-S主机TYPE-C接口进行给N-S主机充电。



*注意: 请勿用以上两种充电方法以外的方式对手柄进行充电, 否则将会损坏手柄。

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.产品内置电池, 请勿和垃圾一起丢弃;
- 4.不要在靠近火或其它热源的地方对手柄进行充电;
- 5.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:

