Wireless Controller

AL-NS2058

©Copyright Aolion Co.ltd

Product Introduction

Switch Wireless Controller is a Switch Pro controller equipped with the function of macro defined programming, which is compatible with Switch and PC game platform. It is set up 2 macro defined programming keys, and there are 2 adaptive programming keys on its back, which can program multiple keys mapped to the controller. It is set up the function of Turbo continuous transmission (semi-automatic and automatic functions), and the function of vibration with dual motor with 3 adjustable grades (strong middle, and weak). It is designed with the function of wired 3.5 headset interface, which can be connected with a wired headset. With a variety of functions and personalized and exquisite design, this product is a necessary choice of game players.

Product Features

- This product is suitable for the host platform of Switch series and compatible with the wired connection of PC platform.
- This product has two programming function keys on its back, which can program keys mapped to the controller (key A, B, X, Y, RB, LB, RT, LT, R3 (right 3D press key), L3 (left 3D press key), and cross key (key ↑, key ↓, key ←, key →).
- This product is set up various functions of macro defined programming, and game players can program it according to their own habits of usage.
- The plectrum of programming key is made of comfortable metal alloy materials.
- This product can turn on or off its function of programming with one key, and is equipped with the function of automatic memory storage.
- This product is equipped with the function of Turbo continuous transmission with one key, which can be set up semi-automatic or automatic continuous transmission.
- This product is equipped with the function of vibration with dual motor with 3 adjustable grades (strong, middle, and weak).
- This product is designed with the function of wired 3.5 headset interface, which can be connected with a wired headset.
- The 3D rocker of this product is equipped with LED atmosphere lamp ring, which makes its appearance cooler when used.
- This product is personalized, exquisite, compact, and comfortable.

Descriptions of Bluetooth' s Connection and Pairing

❶ After a long press of Home key for 3 seconds in the shutdown state, 1-4 channel indicators will flash quickly in galloping mode to enter the bluetooth' s pairing mode.

❷ Automatically identify and match the host computer of Switch. After successfully linked, the corresponding channel indicator (LED light) will have been on.

Note: if the pairing of bluetooth fails, the mode will automatically close and go to sleep after about 2 minutes and 30 seconds.

Descriptions of Turning on and Re-linking the controller

❶ Press HOME one time to turn on and wake up the controller and enter re-linking search mode, and the 1-4-1 LED channel indicator will flash slowly in galloping mode. After successfully re-linked, the corresponding channel indicator (LED light) will have been on.

❷ Press HOME one time to turn on and wake up the controller, and then it will automatically re-link the host computer that it previously paired with. If the re-linking fails, the controller will automatically go to sleep.

❸ Only Home key is supported to wake up the controller, while other keys not.

❹ If the re-linking fails, you should choose to pair with the host computer again.

Descriptions of Mapping programming and Macro Defined Programming Settings

Descriptions of turning on/off the macro defined programming key

- Turn the switch of programming key on the back of the controller to "ON", and then the function of the key is opened; turn the switch to "OFF", and then the function is closed.
- The default function key of programming key: key M1 is the "left key" of cross key; key M2 is the "right key" of cross key.

Setting procedures of the function of mapping programming key

① Press the programming setting key "SET" one time, and then channel indicator LED2 and LED3 will be on and the function of macro defined programming is entered.

② Press key M1 or M2 one time, and then the channel indicator LED2 will turn on, which demonstrates that the programming key (M1 or M2) has been selected. Optional setting of function key.

③ After pressing the function key that needs to be mapped, press the programming setting key "SET" to exit the programming setting mode. The LED light will restore the state of channel indicator and the single-key programming is successfully set up.

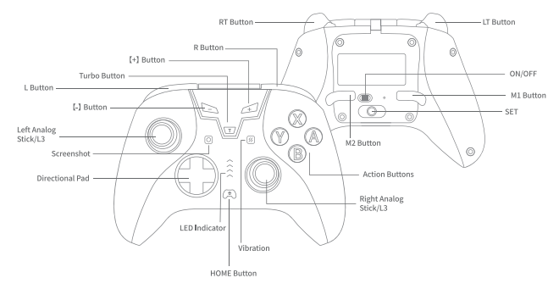
Setting procedures of programming multiple function keys

① Press the programming setting key "SET" one time, and then channel indicator LED2 and LED3 will be on and the function of macro defined programming is entered.

② Press key M1 or M2 one time, and then the channel indicator LED2 will turn on, which demonstrates that the programming key (M1 or M2) has been selected.

③ Press the first function key + the second function key + the third function key + ... + N function key

(note: the mapping between two function keys is based on the interval of pressing them, and users can define the interval of triggering the two function keys). Then press the programming setting key "SET" again to exit the programming setting mode. The LED light will restore the state of channel indicator, and the function of multi-key macro definition is successfully set up.



The setting of Turbo continuous transmission with one key

※ **Hold down the function key + key T, the function key enters the Turbo continuous-strike function.**

※ **Setting procedures of Turbo**

① Press function key +key T, and then function key enters semi-automatic continuous transmission.
② Press function key +key T, and then function key enters automatic continuous transmission.
③ Press function key +key T, and then the function of Turbo continuous transmission is canceled.

※ **The Clearance of all functions of Turbo**

A long press of key T for 5 seconds will cancel the function of continuous transmission of all function keys.

※ **Keys that can set the function of Turbo**

Key A, B, X, Y, RB, LB, RT, LT, and cross key.

The setting of vibration with dual motor

- The setting of 3 vibration grades: strong, middle, and weak. Default setting: middle
- Setting method of vibration: press the vibration key to switch over, and the order is strong—middle—weak.

Charging indicators and characteristics of the controller

- If the controller is charged in the state of shutdown: 1-4 LED indicators flash slowly at the same time and after fully charged, all of them are off.
- If the controller has been linked with the host computer and charged in use: the LED indicator of current connected channel flashes slowly, and after fully charged, the channel indicator will have been on.
- When charging, pairing and return connections, and low power alarm, LED indicators will give priority to show the state of pairing or return connections.
- The input voltage of Type-C USB charging interface of the controller is 5Vdc, and the charging current is 250mA.

Low battery alarm

- Low battery alarm: if the charge of the controller is less than 20%, the LED indicator of the current connected channel will flash quickly.
- When low battery alarm rings, please charge the controller in time.

Standby loss and time of the controller

- In the shutdown and dormant state, the current of standby loss is less than 10uA, and its standby time is more than 90 days.

Considerations

- Please place and store the product well when it not in use.
  The product cannot be used and stored in the damp environment.
- When using or storing the product, please avoid dust and heavy load as far as possible in order not to affect its service life.
- Please stop using when the product is soaked, hit or broke due to improper use which results in electrical performance problems.
- Please do not use external heating equipment like microwave oven to dry it.
- If there is any damage, please send it to the department of maintenance in time. Do not take down it by yourself.
- Please do not give this product to children.

Specifications

Charging voltage	5V	Charging current	250mA	Size	15.5*6.5*10.6cm
Weight	213.4g	Battery capacity	600mAh	harging time	about 3 hours
Duration of continuous usage	about 12 hours				

Packing List

Wired controller x 1	USB cable x 1	Product instruction x 1

FCC Statement

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

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 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.

Product Warranty Card

☐ Return ☐ Replace (if you need to Return/Replace item, please Fill in the form below and send it with item)

Product Model		Product Name	
Date of Purchase		Method of Purchase	
Contact		TEL	
Address			
Reason For Return/Replace			

Warranty Terms

- From the date of sale, the product can be returned or replaced without reason for 7 days with a 3-month free warranty. Repair will be charged after the warranty period.
- Products damaged by man-made and force majeure factors are not covered by the warranty.
- No replacement or warranty will be given if the product is disassembled and installed by yourself without following the product manual.
- This card is used as the basis of warranty and is required when claiming warranty. Please keep it well.
- The company reserves the right to modify and interpret all content.

Post and Repair Service

If you have a problem with your AOLION product and you don't have the time or the convenience to repair it on site, don't worry. AOLION post and repair service will help you to repair your product without leaving home.

深圳市金鼎龙科技有限公司
Shenzhen Jindinglong Technology Co., Ltd.

Official Weibo: aolion澳加狮
Official website (Chinese): www.aoliongame.com
Official website (English): www.gamesfavor.com
Address: 4F, Building 1, District A, Huafeng First Technology Park, Sanwei, Xixiang, Baoan District, Shenzhen, Guangdong Province

Offical Wechat

AOLION

SWITCH无线手柄

AL-NS2058

©Copyright Aolion Co.ltd

产品介绍

Switch无线精英手柄是一款带有宏定义编程功能的Switch Pro手柄；兼容Switch与PC游戏平台；设有2个宏定义编程按键，手柄背部设有两个自定义编程按键，可编程映射多个手柄按键；设有Turbo连发功能（半自动功能与全自动功能）；设有双马达震动功能，且3档（强、中、弱）可调；设计带有线3.5耳机接口功能，可使用有线耳机连接使用；本产品功能丰富，设计创意个性精美、是游戏玩家的必选之物。

产品特点

- 本品适用于Switch系列主机平台，并兼容PC平台有线连接使用。
- 本品背部设有两个编程功能按键，可编程映射到手柄上的按键（A键，B键，X键，Y键，RB键，LB键，RT键LT键、R3键(右3D下压键)，L3键(左3D下压键)，十字键（↑键，↓键，←键，→键）。
- 本品宏定义编程功能设置丰富，玩家可根据自己的使用习惯自行为其编程。
- 本品编程键拨片采用金属合金材料，按键手感舒适。
- 本品可一键关闭或开启手柄编程键功能，并有自动存储记忆的功能。
- 本品设有Turbo一键连发功能，可设置半自动连发功能与全自动连发功能。
- 本品设有双马达震动功能，震动强调三档（强、中、弱）可自行调节。
- 本产品设计有3.5耳机音频接口功能，可使用有线耳机连接使用。
- 本品的3D摇杆设有LED氛围灯圈，使用时，外观更加炫酷。
- 本品外观设计个性、精美、小巧精致、手握感舒适。

蓝牙连接与配对说明

❶ 关机状态下长按Home键3秒后，通道指示灯1-4跑马式快闪，进入蓝牙配对模式。

❷ 自动识别并配对Switch主机，连接成功后，相应的通道指示灯（LED灯）常亮。

注：若蓝牙配对连接不成功，约2分30秒后自动关闭蓝牙配对模式，进入休眠。

手柄开机、回连连接说明

❶ 按一下HOME键，开机唤醒手柄并进入回连搜索模式，LED通道指示灯由"1-4-1"跑马式慢闪，回连连接成功后相对应的通道指示灯常亮。

❷ 按一下HOME键，开机唤醒手柄，唤醒后会自动与之前配对的主机回连，如10秒回连不成功则自动休眠。

❸ 手柄上仅支持Home键唤醒手柄，其它按键无唤醒功能。

❹ 若手柄回连失败，应选择重新与主机配对连接。

映射编程、宏定义编程设置说明

宏定义编程键打开/关闭说明：

- 将手柄背键的编程键开关拨动到"ON"打开，编程键功能打开；编程键开关拨动到"OFF"关闭，编程键功能关闭。
- 编程键默认功能键：M1键为 十字方向键"左键"；M2键为 十字方向键"右键"。

映射编程键功能设置步骤

① 按一下编程"SET"设置键，通首指示灯LED2、LED3灯亮，进入宏定义编程功能。

② 按一下M1或M2键，通道指示灯变为LED2亮，表示已选择好M1或M2键程键，待选设置功能键。

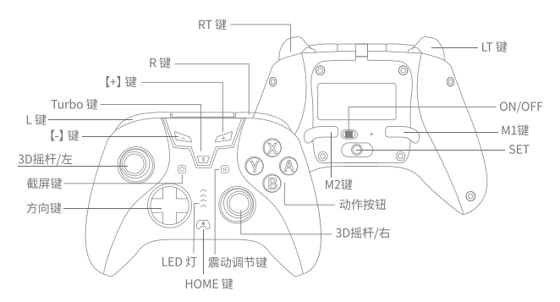
③ 按一下需要映射的功能键后，再按一下编程"SET"设置键，退出编程设置模式，LED灯恢复通道指示灯状态，单键编程设置成功。

编程多个功能键设置步骤

① 按一下编程"SET"设置键，通首指示灯LED2、LED3灯亮，进入宏定义编程功能；

② 按一下M1或M2编程键，通道指示灯变为LED2亮，表示已选择好M1或M2编程键，待选按择多个功能键设置；

③ 按第1个功能键+第2个功能键+第3个功能键+........N个功能键（注：两个功能键之间是根据前后按下功能键的时间映射，设置时用户可自行定义两个功能键的触发间隔的时间），再按一下编程"SET"设置键，退出编程设置模式，LED灯恢复通道指示灯状态，多键宏定义功能设置成功。



双马达震动设置

- 震动3档设置：强、中、弱。默认设置：中
- 震动设置方法：按一下震动键转换，顺序：中----强----弱。

Turbo一键连发设置

※ **按下功能键+T键，功能键进入Turbo连发功能**

※ **Turbo设置步骤**

① 按一下功能键+T键，功能键进入半自动连发功能；
② 按一下功能键+T键，功能键进入全自动连发功能；
③ 按一下功能键+T键，功能键Turbo连发功能取消。

※ **清除全部Turbo功能**

长按T键5秒后，取消所有功能键连发功能。

※ **可设置Turbo功能的按键**

A键，B键，X键，Y键，RB键，LB键，RT键，LT键，十字方向键。

手柄充电指示灯与充电特性

- 若手柄在关机下充电：LED指示灯"1-4"全灯同时慢闪，充满电后LED灯全部灭灯。
- 若手柄已连接Switch主机在使用中充电：当前连接的通道LED指示灯慢闪，充满电后通道指示灯常亮。
- 在充电、配对连接、回连连接、低电量报警时，以配对连接、回连连接的LED指示状态优先指示.
- 手柄Type-C USB充电接口的输入电压为5Vdc，充电电流为250mA

电池低电量报警

- 若手柄电池电量少于20%电量时，当前连接通道LED指示灯快速闪烁。

手柄待机损耗、待机时间

- 关机休眠状态下，手柄待机损耗电流小于10uA，待机时间大于90天。

注意事项

- 本产品在不使用时，请放置保存好。
- 本产品不能在潮湿的环境里使用、存放。
- 本产品在使用或存放时，应尽量避开灰尘、重压，以免影响使用寿命。
- 本产品因使用不当而造成浸水、撞坏或摔坏，出现电气性能问题，请停止使用。
- 不要用微波炉等外部加热设备对其进行干燥处理。
- 如有损坏请及时送维修部门处理，切勿自行拆卸。
- 不要给儿童玩弄本产品。

产品参数

充电电压	5V	产品重量	213.4g	产品尺寸	15.5*6.5*10.6cm
充电电流	250mA	电池容量	600mAh	充电时间	约3小时
持续使用时间	约12小时				

包装清单

无线手柄 x 1	USB数据线 x 1	产品说明书 x 1

产品保修卡

□ 退货 □ 换货 （如需退换货，请填写以下表格随商品一同寄出）

产品型号		产品名称	
购买日期		购买方式	
联系人		联系电话	
联系地址			
退货原因			

保修条款

- 产品自售出之日起，实行7天无理由退换，3个月免费保修，保修期过后按成本价有偿维修。
- 人为及不可抗力因素损坏的产品，不在保修范围之内。
- 未按说明书操作，自行拆装产品的不予更换和保修。
- 本卡作为保修依据，保修时需提供本卡，请注意保留。
- 公司保留对所有内容的修改权和解释权。

寄修服务

当您购买的 AOLION澳加狮 产品出现问题时，如遇到没有时间或者不方便到现场维修的情况，请不用担心AOLION澳加狮 寄修服务帮您实现足不出户就完成产品维修。

深圳市金鼎龙科技有限公司
Shenzhen Jindinglong Technology Co., Ltd.

官方微博：aolion澳加狮
官方网站（中文）：www.aoliongame.com
官方网站（英文）：www.gamesfavor.com
公司地址：广东省深圳市宝安区西乡三围
华丰第一科技园A区一栋4楼

官方微信