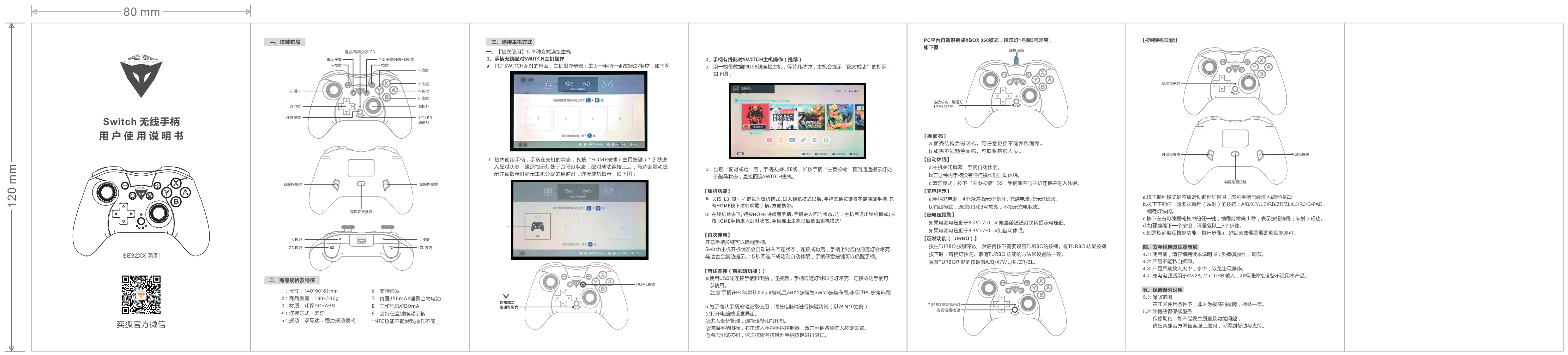
版本号	ECN 号	描 述	日期

正面



Switch 无线手柄
用户使用说明书

SE32XX 系列

奕狐官方微信

一、按键布局

二、商品规格及特征

1：尺寸：140*90*61mm
2：商品重量：180+/-10g
3：材质：环保PC+ABS
4：连接方式：蓝牙
5：振动：双马达，强力振动模式
6：支持连发
7：内置450mAh锂聚合物电池
8：工作电流约30mA
9：支持任意键唤醒手柄
*NFC功能不同游戏操作不同，

三、连接主机方式

一、【初次使用】有 2 种方式连接主机：

1、手柄无线配对SWITCH主机操作

a: 打开SWITCH配对的界面，主机操作步骤：主页→手柄→更改握法/顺序，如下图:

b: 初次使用手柄，手柄在关机的状态，长按“HOME按键（主页按键）”3 秒进入配对状态，通道指示灯处于跑马灯状态，配对成功连接上后，马达会震动提示并且指示灯显示主机分配的通道灯，连接成功指示，如下图：

2、手柄有线配对SWITCH主机操作（推荐）

a: 用一根带数据的USB线连接主机，等待几秒钟，主机会提示“配对成功”的标识，如下图：

b: 出现“配对成功”后，手柄拔掉USB线，长按手柄“主页按键”直到通道指示灯处于跑马状态，直接回连SWITCH主机。

【锁机功能】

a: 长按‘L3’键+‘-’键进入锁机模式，进入锁机模式以后，手柄其他按键将不能唤醒手柄，只有HOME按下才能唤醒手柄，方便携带。

b: 在锁机状态下，短按HOME进唤醒手柄，手柄进入回连状态，连上主机后退出锁机模式；长按HOME手柄进入配对状态，手柄连上主机以后退出锁机模式。

【再次使用】

任意手柄按键可以唤醒手柄。
Switch主机开机状态会自动进入回连状态，连接成功后，手柄上对应的通道灯会常亮，马达也会震动提示。15秒回连不成功则自动休眠，手柄任意按键可以唤醒手柄。

【有线连接（带振动功能）】

a:使用USB线连接手柄和电脑，连接后，手柄通道灯1和3号灯常亮，连接成功手柄可以使用。
(注意:手柄在PC端默认Xinput模式,且ABXY按键为Switch按键布局,非标准PC按键布局)

b:为了确认手柄按键正常使用，请在电脑端进行按键测试（以WIN10为例）
①打开电脑端设置界面。
②进入设备管理，选择设备和打印机。
③选择手柄图标，右击进入手柄手柄控制器，双击手柄名称进入按键设置。
④点击测试按钮，依次按所有按键对手柄按键进行测试。

PC平台自动识别成XBOX 360模式，指示灯1号跟3号常亮，如下图：

【换面壳】
a.面壳结构为磁吸式，可任意更换不同颜色面壳。
b.如需不同颜色面壳，可联系客服人员。

【自动休眠】
a:主机关闭屏幕，手柄自动休眠。
b:五分钟内手柄没有任何操作则自动休眠。
c:蓝牙模式，按下“主页按键”5S，手柄断开与主机连接并进入休眠。

【充电指示】
a:手柄充电时，4个通道指示灯慢闪，充满电量,指示灯熄灭。
b:有线模式，通道灯1和3号常亮，不指示充电状态。

【低电压报警】
如果电池电压低于3.4V+/-0.1V 则当前通道灯快闪提示电压低。
如果电池电压低于3.3V+/-0.1V则自动休眠。

【连发功能（TURBO）】
按住TURBO 按键不放，然后再按下需要设置TURBO的按键。有TURBO 功能按键按下时，编程灯快闪。取消TURBO 功能的方法跟设置的一致。
具有TURBO功能的按键有A/B/X/Y/L/R /ZR/ZL。

【按键映射功能】

a.按下编程模式键不放2秒, 编程灯慢闪，表示手柄已经进入编程模式;
b.按下下列任一想要被编程（映射）的按钮：A/B/X/Y/LB/RB/ZR/ZL/L3/R3/D-PAD，编程灯快闪。
c.按下左右可编程键其中的任一键，编程灯常亮 1 秒，表示按钮编程（映射）成功。
d.如要编程下一个按钮，请重复以上3个步骤。
e.如需取消编程按键功能，执行步骤a，然后双击要需要的编程键即可。

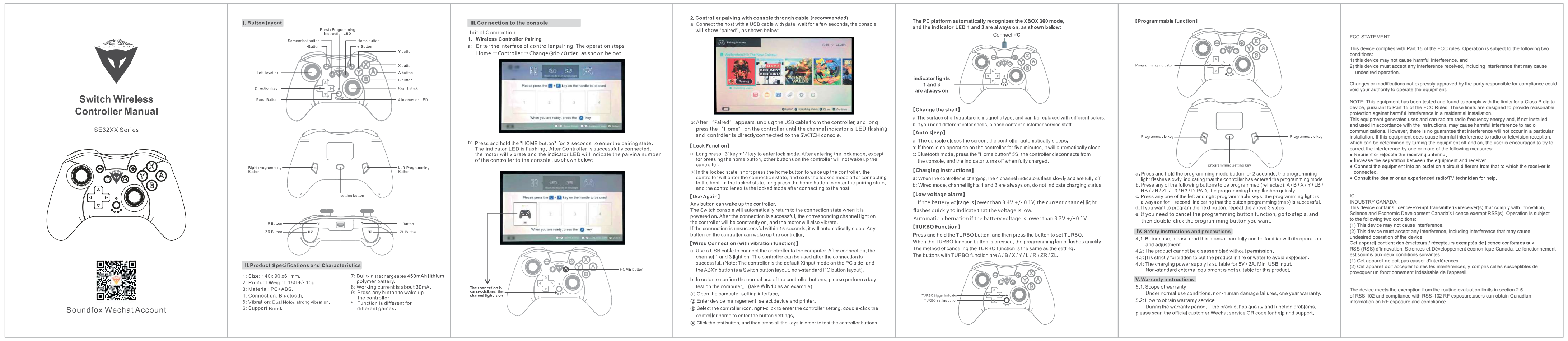
四、安全说明及注意事项

4.1: 使用前，请仔细阅读本说明书，熟悉其操作，调节。
4.2: 产品不能私自拆卸。
4.3: 产品严禁放入火中，水中，以免出现爆炸。
4.4: 充电电源适用于5V/2A, Mini USB 输入，非标准外接设备不适用本产品。

五、保修条列说明

5.1: 保修范围
在正常使用条件下，非人为损坏的故障，保修一年。
5.2: 如何获得保修服务
保修期内，如产品发生质量及功能问题，
请扫奕狐官方微信客服二维码，可得到帮助与支持。

反面



Switch Wireless
Controller Manual

SE32XX Series

Soundfox Wechat Account

I. Button layont

II.Product Specifications and Characteristics

1: Size: 140x 90 x61mm.
2: Product Weight: 180 +/- 10g.
3: Material: PC+ABS.
4: Connection: Bluetooth.
5: Vibration: Dual Notor, strong vibration.
6: Support Burst.
7: Built-in Rechargeable 450mAh lithium polymer battery.
8: Working current is about 30mA.
9: Press any button to wake up the controller
* Function is different for different games.

III. Connection to the console

Initial Connection

1. Wireless Controller Pairing

a: Enter the interface of controller pairing. The operation steps Home →Controller→Change Grip / Order, as shown below:

b: Press and hold the "HOME button" for 3 seconds to enter the pairing state. The indicator LED is flashing. After Controller is successfully connected, the motor will vibrate and the indicator LED will indicate the paivina number of the controller to the console , as shown below:

2. Controller paiving with console throngh cable (recommended)

a: Connect the host with a USB cable with data wait for a few seconds, the console will show "paired" , as shown below:

b: After "Paired" appears, unplug the USB cable from the controller, and long press the "Home" on the controller until the channel indicator is LED flashing and contrdler is directlyconnected to the SWITCH console.

【Lock Function】

a: Long press 'l3' key + '-' key to enter lock mode. After entering the lock mode, except for pressing the home button, other buttons on the controller will not wake up the controller.

b: In the locked state, short press the home button to wake up the controller, the controller will enter the connection state, and exits the locked mode after connecting to the host. In the locked state, long press the home button to enter the pairing state, and the controller exits the locked mode after connecting to the host.

【Use Again】

Any button can wake up the controller.
The Switch console will automatically return to the connection state when it is powered on. After the connection is successful, the corresponding channel light on the controller will be constantly on, and the motor will also vibrate.
If the connection is unsuccessful within 15 seconds, it will automatically sleep. Any button on the controller can wake up the controller.

【Wired Connection (with vibration function)】

a: Use a USB cable to connect the controller to the computer. After connection, the channel 1 and 3 light on. The controller can be used after the connection is successful. (Note: The controller is the default Xinput mode on the PC side, and the ABXY button is a Switch button layout, non-standard PC button layout).

b: In order to confirm the normal use of the controller buttons, please perform a key test on the computer。 (take WIN10 as an example)
① Open the computer setting interface。
② Enter device management, select device and printer。
③ Select the controller icon, right-click to enter the controller setting, double-click the controller name to enter the button settings。
④ Click the test button, and then press all the keys in order to test the controller buttons.

The PC platform automatically recognizes the XBOX 360 mode, and the indicator LED 1 and 3 are always on, as shown below:

【Change the shell】
a:The surface shell structure is magnetic type, and can be replaced with different colors.
b:If you need different color shells, please contact customer service staff.

【Auto sleep】
a: The console closes the screen, the controller automatically sleeps.
b: If there is no operation on the controller for five minutes, it will automatically sleep.
c: Bluetooth mode, press the "Home button" 5S, the controller disconnects from the console, and the indicator turns off when fully charged.

【Charging instructions】
a: When the controller is charging, the 4 channel indicators flash slowly and are fully off.
b: Wired mode, channel lights 1 and 3 are always on, do not indicate charging status.

【Low voltage alarm】
If the battery voltage is lower than 3.4V +/- 0.1V, the current channel light flashes quickly to indicate that the voltage is low.
Automatic hibernation if the battery voltage is lower than 3.3V +/- 0.1V.

【TURBO Function】
Press and hold the TURBO button, and then press the button to set TURBO.
When the TURBO function button is pressed, the programming lamp flashes quickly.
The method of canceling the TURBO function is the same as the setting.
The buttons with TURBO function are A / B / X / Y / L / R / ZR / ZL.

【Programmable function】

a. Press and hold the programming mode button for 2 seconds, the programming light flashes slowly, indicating that the controller has entered the programming mode.
b. Press any of the following buttons to be programmed (reflected): A / B / X / Y / LB / RB / ZR / ZL / L3 / R3 / D-PAD, the programming lamp flashes quickly.
c. Press any one of the left and right programmable keys, the programming light is always on for 1 second, indicating that the button programming (map) is successful.
d. If you want to program the next button, repeat the above 3 steps.
e. If you need to cancel the programming button function, go to step a, and then double-click the programming button you want.

IV. Safety instructions and precautions

4.1: Before use, please read this manual carefully and be familiar with its operation and adjustment.
4.2: The product cannot be disassembled without permission.
4.3: It is strictly forbidden to put the product in fire or water to avoid explosion.
4.4: The charging power supply is suitable for 5V / 2A, Mini USB input. Non-standard external equipment is not suitable for this product.

V. Warranty instructions

5.1: Scope of warranty
Under normal use conditions, non-human damage failures, one year warranty.
5.2: How to obtain warranty service
During the warranty period, if the product has quality and function problems, please scan the official customer Wechat service QR code for help and support.

FCC STATEMENT

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.

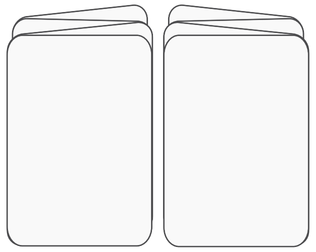
Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

NOTE: 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.

IC:
INDUSTRY CANADA:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure,users can obtain Canadian information on RF exposure and compliance.

说明书各项参数符合以下要求：
1,电气性能:NA
2,机械性能:
2.1,产品外观:表面干净整洁,无划痕,无溢胶,无异色,味,点等.
2.2,产品尺寸:**120*80mm**,带*号为重点管控尺寸.
3,安全性能:NA
4,环保性能:符合欧盟94-62-EC包装指令.
5,可靠性:NA
6,包装规格:
6.1:物料外包装必须标识物料名称、规格、数量、生产日期、供应商等.
6.2:同一批到的物料,包装只允许有一个尾数,并且尾数要有醒目标记.
6.3:所送物料必须干净,无可视杂物、灰尘、油污,外包装无破损等.
7, 关键物料: **80g双铜+双面单色印刷+风琴折**



折叠方式

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN MM

TOLERANCES Unit:mm
(UNLESS OTHERWISE SPECIFIED)

	DECIMALS	DECIMALS
X.	±0.30	±0.5°
X.X	±0.20	±0.5°
X.XX	±0.10	±0.5°
X.XXX	±0.05	±0.05°

SURFACE ROUGHNESS

THIRD ANGLE PROJECTION

BREAK ALL BURRS AND SHARP EDGES

DO NOT SCALE DRAWING

DRAWN		DATE	2019/12/01	PART NAME		MODEL NO	
CHECK		DATE		PART NO		MATERIAL	
APP		DATE		SIZE A4			

PROJECT CODE

DOC NO	SHEET	REV
	1 of 1	A0