材质：80g书纸+单面单黑印刷+哑油+对折，成品尺寸：105*105mm，展开尺寸：420*105mm，公差：±1mm

SWITCH CONTROLLER SPECIFICATION&INSTRUCTIONS

SWITCH 1 & 2 CONTROLLER SPECIFICATION

NO	SPECIFICATION ITEM	SPECIFICATION DESCRIPTION
1	PRODUCT TYPE	SWITCH 2 Controller
2	COMPATIBLE PLATFORMS	Switch 1, Switch 2
3	CONNECTION METHOD	Bluetooth Wireless Connection
4	BATTERY CAPACITY	850mAh
5	INTERFACE	TYPE-C Port
6	ACTION BUTTONS	A, B, X, Y buttons; D-pad (Up, Down, Left, Right); L, R, ZL, ZR buttons; Left 3D joystick, L3, Right 3D joystick, R3; Left back button = L; Right back button = R.
7	FUNCTION BUTTONS	Pairing button, Home button, Screenshot button, + button, - button, Chat menu button.
8	3D JOYSTICK	TMR joystick
9	INDICATOR LIGHTS	4 green LED lights
10	CHARGING INDICATOR	Red, White
11	VIBRATION MOTORS	Dual vibration motors in left and right grips
12	GYROSCOPE	Six-axis gyroscope

FUNCTION INTRODUCTION

1.Controller Power On:
Short press the Home button for 1 second to power on the controller.

2.Controller Power Off:
- Long press the Home button for 8 seconds to power off.
- If no operation is performed, the controller will automatically shut down after 5–6 minutes.

3.Controller Pairing with Console:
In either power-on or power-off state, long press the Pairing button for 3 seconds to enter pairing mode. The channel LEDs will flash in sequence. After successful pairing, the corresponding channel LED will remain on.
(If wireless pairing is unsuccessful, connect the controller to the console using a USB cable to register it with the console. After registration, wireless connection will be available.)

4.Disconnect Controller from Console:
While connected to the console, short press the Pairing button for about 1 second to disconnect. After disconnection, the controller will enter power-off state.

5.Reconnect Controller to Console:
After pairing once, in power-off state, short press the Home button for 1 second to power on and automatically reconnect.

6.Vibration Function
- Vibration intensity adjustment – 4 levels
  Level 0 ： 0 % (off)
  Level 1 ： 30%
  Level 2 ： 70%
  Level 3 ： 100% (default)

- Change intensity of vibration
  - Press D-pad Right + C button together = Increase vibration
  - Press D-pad Left + C button together = Decrease vibration
- Each adjustment triggers a vibration prompt indicating the current level.
- Adjustments support cyclic switching and are saved after shutdown.
- Default vibration set at 100%

7.Charging
- Use the NS console or a 5V adapter to charge via a TYPE-C cable.
- During charging, the C button LED lights red. When fully charged, it lights white.

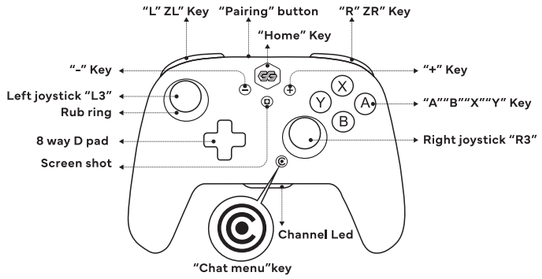
8.Chat Menu Button
In-game, quickly press the Chat Menu button to bring up the chat menu. Press A to enter.

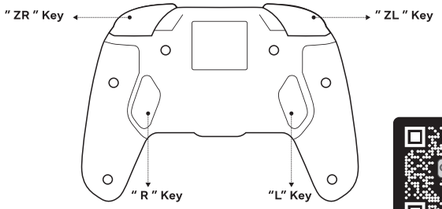
9.Back Buttons
Mapped to mirror L (M2) and R (M1) keys.

CALIBRATION FUNCTIONS

1.Gyroscope Calibration
When not connected to the NS console, place the controller on a flat surface. Hold "- button + A button + Home button" for about 3 seconds. The four channel LEDs will flash alternately. Then press the "+ button". After 2 seconds, the channel LEDs will turn off, indicating successful calibration and automatic exit.
Note: Do not move the controller during calibration.

2.3D Joystick Calibration
When not connected to the NS console, hold "B button + - button + Home button" for 1 second. Rotate the joystick twice in full circles, then press the B button again to complete calibration.





FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.