

### Please read the following precautions before use

- The product contains inter-chargeable parts. Keep out of reach of children under 3 years old.
- Do not use the product near open flames.
- Do not expose the product to direct sunlight or high temperatures.
- Do not place the product in humid or dry places environment.
- Do not drop or subject the product to strong impacts.
- Do not touch the USB port directly, as it may cause malfunction.
- Do not forcibly bend or pull the cable.
- Clean with soft, dry cloth.
- Do not use gasoline, thinner, or other chemical solvents.
- Do not overuse, reuse, or modify the product overnight.
- Do not use the product for purposes other than its intended use. We are not responsible for any damage caused by misuse.
- Do not look directly into the camera. It may harm your eyes.

### Package Content

### Specification

|                                                    |                  |
|----------------------------------------------------|------------------|
| Model Number: STK7052PD                            | Display Screen   |
| Product Name: Mini-Function Game Controller        | 2-SELECT Button  |
| Connection Type: Wireless / Wired                  | 3-TRIGGER Button |
| Product Dimensions: 155 x 110 x 60 mm              | 4-ROG Light Up   |
| Product Weight: 325g                               | 5-Button Battery |
| Power Supply: Built-in battery or USB host powered | 6-ROG Light Up   |
| Battery Capacity: 1000mAh                          | 7-ROG Light Up   |
| Button Type: Ultra-thin Battery                    | 8-ROG Light Up   |
| Input Power Rating: DC5V / 1000mA                  | 9-ROG Light Up   |
| Charging Time: 2.5 hours                           | 10-ROG Light Up  |
| Quantity of Production: 10000                      | 11-ROG Light Up  |
| Frequency Band: 2.402 to 4850MHz                   | 12-ROG Light Up  |
| Transmission Power: Less than 10dBm ERP            | 13-ON/OFF Button |

Design and specifications are subject to change without notice.

### Component Instruction

1. On/Off Button
2. SELECT Button
3. TRIGGER Button
4. ROG Light Up
5. Button Battery
6. ROG Light Up
7. ROG Light Up
8. ROG Light Up
9. ROG Light Up
10. ROG Light Up
11. ROG Light Up
12. ROG Light Up
13. ON/OFF Button

### Power On / Off / Power

**Power On:** Move the toggle switch to the ON position. The HOME button will second into "Setting" panel, select "Connected Mode" and confirm with press A button, controller will reboot automatically.

**Power Off:** Move the toggle switch to the OFF position. The HOME button will second into "Setting" panel, select "Power Off" and confirm with press A button, controller will power off after the display screen shows power-off.

**Power Saving Mode:**

1. If playing is not successfully completed within 2 minutes in power-on pairing mode, the controller will shut down automatically.
2. After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon [1] indicate pairing successfully.
3. If there is no operation on the controller for more than 15 minutes in successfully connected mode, the controller will also shut down automatically.

### Charging Method:

1. Connect the charging base with A-C cable to AC adapter.
2. Put the controller to charging base, the controller will start charging automatically.
3. Charging specification:
  - Type-C port: 5V 600mA
  - Charging Time: About 2.5 hours
  - Input: 5V 100mA
  - Output: 5V 100mA
4. Indicate the charging status:
  - Indicate the charging status
  - Indicate the charged full

### 2. PC System Connecting:

**1. Mode Choose:** After powering on the controller, press and hold the HOME button with 5 second into "Setting" panel, select "Connected Mode" and confirm with press A button, controller will reboot automatically.

**2. Into Pairing Status:** Press and hold the HOME button with 3 second into "Setting" panel while controller power on, select "Pair" and confirm with press A button, the controller will automatically turn to the pairing status will not connect.

**3. Enable Bluetooth on your device, scan and find the Bluetooth name (Obao Wireless Controller), then tap to connect the controller.**

**4. After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon [1] indicate pairing successfully.**

**Recommend:** Press the HOME button to power on controller, it will reconnect automatically.

### 3. Receiver Connecting: For PC Computer

**1. Mode Choose:** After powering on the controller, press and hold the HOME button with 5 second into "Setting" panel, select "Connected Mode" and confirm with press A button, controller will reboot automatically.

**2. Into Pairing Status:** Press and hold the HOME button with 5 second into "Setting" panel, select "Pair" and confirm with press A button, the system will automatically turn to the pairing interface.

**3. Insert the receiver into the USB port of computer. Press and hold the pairing button on the receiver for about 1 second. The indicator light on the receiver will flash rapidly with red light.**

**4. After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon [1] indicate pairing successfully.**

**Recommend:** Press the HOME button to power on controller, it will reconnect automatically.

### 3. Wired Connect PC Controller Mode:

**1. Insert the C connector of the A-C cable into the controller's data port and the A connector into a USB port on the PC computer.**

**2. Move the toggle switch to the ON position. The ROG light up on the game controller will turn on, and the display screen will show the startup information before entering the second pairing status.**

**3. After successful connection, the controller will vibrate for 1 second as a prompt and display the icon [1] indicate pairing successfully.**

Press the «B» + «Y» both buttons to switch X to Input or D to Input alternately.

### 5. N-Switch Console Connecting:

**1. Mode Choose:** After powering on the controller, press and hold the HOME button with 5 second into "Setting" panel, select "Connected Mode" and confirm with press A button, controller will reboot automatically.

**2. Into Pairing Status:** Press and hold the HOME button with 3 second into "Setting" panel while controller power on, select "Pair" and confirm with press A button, the controller will automatically turn to the pairing status will not connect.

**3. Turn on your SWITCH console, go to Controllers -> Change GridOrder -> Pair New Controllers.**

**4. After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon [1] indicate pairing successfully.**

**Recommend:** Press the HOME button to power on controller, it will reconnect automatically.

### 6. P4 Controller Mode:

**6.1 After successful connection, insert the C connector of the A-C cable into the controller's data port and the A connector into a USB port on the P4 computer.**

**6.2 Press the HOME button to pair the controller.**

**6.3 Press the HOME button and press the HOME button shortly to reconnect via Bluetooth.**

**Recommend:** Press the HOME button to power on controller, it will reconnect automatically.

### RGB Lighting Switch

1. While charging with charge base, touch the inco [3] to the rgb lighting.
2. How to change RGB lighting effect:
  - 1. After powering on the controller, press and hold the HOME button with 3 second into "Setting" panel, select "Lighting effect" and confirm with press A button, you can select the rgb lighting style and confirm with the controller, the rgb light will changed automatically.

### Reset

1. If the controller become unresponsive / stuck, use a small object such as a paper clip to press the Reset button located on the small round hole (Reset hole) on the back of the controller.
2. Alternatively, switch the controller to the OFF position to turn it off.

With the controller powered on, press and hold the HOME button to enter the menu. Select "Reset", then press and hold the A button for 3 seconds. The controller will restart. TURBO and MACRO settings will be erased, volume and brightness will be restored to default, and pairing information will be cleared.

### Controller Calibration Instructions

With the controller powered on, press and hold the "Y" and "B" buttons. While holding, slide the switch to the ON position. The red and blue lights will flash alternately at a rate of 2 times per second, indicating calibration mode.

Rotate both the left and right sticks to 3/4 circles with enough strength and speed. Press both trigger buttons L2 / R2 fully 2 to 3 times in linear mode. Place the controller flat on a surface. Press the "B" button. The light stops flashing and the controller returns to the main screen, the calibration is complete.

### Changeable Thumb Sticks

The default thumb sticks on the game controller feature a short travel height (4.5mm). The package includes an additional pair of tall thumb sticks (6.0mm) as a gift, and they are inter-changeable.

**Replacement Method:** Pull the original thumb stick upward firmly to remove it, then align the new thumb stick to the slot and press down to install.

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