

Please read the following precautions before use

- This product contains inter-changeable 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 dusty environments.
- 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 a soft, dry cloth.
- Do not use gasoline, thinner, or other chemical solvents.
- Do not disassemble, repair, or modify the product yourself.
- Do not use the product for purposes other than its intended use. We are not responsible for any accidents or damage caused by misuse.
- Do not look directly into the light beam. It may harm your eyes.

Package Content

Game Controller

x1Pcs

Receiver

x1Pcs

User Manual

x1Pcs

Charging Base

x1Pcs

1M A-C Cable

x1Pcs

Warranty Card

x1Pcs

7mm Joystick Head

x2Pcs

Specification

- Model Number: STK-7052PD
- Product Name: Multi-Function Game Controller
- Connection Type: Wireless / Wired
- Product Dimensions: 155 x 110 x 60 mm
- Product Weight: 355g
- Power Supply: Built-in battery or USB host-powered
- Battery Capacity: 1000mAh
- Battery Type: Lithium-ion Battery
- Input Power Rating: DC5V, 1000mA
- Charging Current: 5V 600mA
- Charging Time: 2-50 hours
- Country of Production: China
- Frequency Band: 2.402 to 2.480MHz
- Transmission Power: Less than 30dB ERP

Design and specifications are subject to change without notice.

Component Instruction

1. Display Screen

2. SELECT Button

3. Left Stick (LS)

4. RGB Light Strip

5. TURBO Button

6. D-Pad

7. HOME Button

8. A/START Button

9. ABXY Buttons

10. RGB Light Strip

11. RGB Overlaid Button

12. RYB Stick (RS)

13. ON / OFF Button

14. L1 Button

15. L2 Button

16. TRIGGER Charging & Data Port

17. R1 Button

18. R2 Button

19. Charging & Data Cable

20. Left Trigger Level

21. Left Back Button

22. Headphone Jack

23. Right Trigger Level

24. Right Back Button

25. Charging Port

26. Reset Hole

1. While charging with charge base, touch the icon () to close the rgb lighting.

2. How to change RGB lighting effect:
2.1 After powering on the controller, press and hold the HOME button with 3 second into "Setting panel", select "Lighting pattern", then you can select the rgb lighting style and confirm with press A button, the rgb light will changed automatically.

Reset

1. If the controller buttons become unresponsive / stuck, use a small object such as a SIM ejection tool to press the Reset button located in the small round hole (Reset hole) on the back of the controller.
Alternatively, switch the controller to the OFF position to turn it off.
2. 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 off, press and hold the "Y" and "B" buttons. While holding, slide the switch to the ON position to power it on. 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 2 to 3 full circles with normal strength and speed. Press both trigger buttons (L2 / R2) fully 2 to 3 times in linear mode. Place the controller flat on a surface. Then press the "Y", "B" button. Once 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 (7.0mm) 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 with the slot and press down to install.

Power On / Off / Power

Power On : Move the toggle switch to the ON position. The RGB light bar on the game controller will turn on, and the display screen will show the startup animation before entering the standby reconnecting interface.

Power Off: Move the toggle switch to the OFF position. The RGB light bar on the game controller will turn off, and the controller will power off after the display screen shuts down.

Power Saving Mode:
1. If pairing is not successfully completed within 2 minutes in power-on pairing mode, the controller will shut down automatically.
2. If reconnection is not successfully completed within 60 seconds in power-on reconnection mode, the controller will shut down automatically.
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 in charging base, the controller will start charging automatically.
indicate the charging status
Charging time:
Input: 5V 1A Max
Output: 5V 600mA

Connecting Method:
1.Android / IOS System Connecting:
1.1 Mode Choose: After powering on the controller, press and hold the HOME button with 5 second into "Setting panel", select "Connected Mode", select "PHONE" and confirm with press A button, controller will reboot automatically.
1.2 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 wait for connect.
1.3 Enable Bluetooth on your device, scan and find the Bluetooth name (Dbox Wireless Controller), then tap to connect the controller.
1.4 After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon () indicate pairing successful.
Reconnect: Press the HOME button to power on controller, it will reconnect automatically.

2. PC System Connecting:
2.1 Mode Choose: After powering on the controller, press and hold the HOME button with 5 second into "Setting panel", select "Connected Mode", select "PC" and confirm with press A button, controller will reboot automatically.
2.2 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 wait for connect.
2.3 Enable Bluetooth on your device, scan and find the Bluetooth name (Dbox Wireless Controller), then tap to connect the controller.
2.4 After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon () indicate pairing successful.
Reconnect: Press the HOME button to power on controller, it will reconnect automatically.

3. Receiver Connecting: For PC Computer
3.1 Mode Choose: After powering on the controller, press and hold the HOME button with 5 second into "Setting panel", select "Connected Mode", select "Receiver" and confirm with press A button, controller will reboot automatically.
3.2 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.
3.3 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 wait for connect.
3.4 After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon () indicate pairing successful.
Reconnect: Press the HOME button to power on controller, it will reconnect automatically.

4. Wired Connect PC Controller Mode:
4.1 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.
4.2 Move the toggle switch to the ON position. The RGB light bar on the game controller will turn on, and the display screen will show the startup animation before entering the standby reconnecting interface.
4.3 After successful connection, the controller will vibrate for 1 second as a prompt and display the icon () indicate pairing successful.
Press the "SE" & "BT" both buttons to switch X-Input to D-Input alternately.

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5. N-Switch Console Connecting:
5.1 Mode Choose: After powering on the controller, press and hold the HOME button with 5 second into "Setting panel", select "Connected Mode", select "SW" and confirm with press A button, controller will reboot automatically.
5.2 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 wait for connect.
5.3 Turn on your SWITCH console, go to Controllers --> Change Grip/Order --> Pair New Controllers.
5.4 After successful Bluetooth connection, the controller will vibrate for 1 second as a prompt and display the icon () indicate pairing successful.
Reconnect: Press the HOME button to power on controller, it will reconnect automatically.

6. P4 Controller Mode:
6.1 After powering on the controller, 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 PS4 console.
6.2 Press the HOME button to pair. The controller vibrates for 1 second to indicate successful pairing.
6.3 Unplug the data cable and press the HOME button shortly to reconnect via Bluetooth.
Reconnect: Press the HOME button to power on controller, it will reconnect automatically.

More Function

Function	Key Combination	Description
TURBO Function	TURBO + Fire Button	TURBO Function: Press TURBO + Fire button once to enable TURBO. Press Fire to enable TURBO. TURBO: Operate from TURBO to 3 seconds to be off TURBO, power can turn grey when connected.
TURBO Speed Adjustment	TURBO + D-Pad Up	Speed frequency: 16 times/second, success shown on screen.
TURBO + D-Pad Right	Speed frequency: 8 times/second, success shown on screen.	
TURBO + D-Pad Down	Slow frequency: 4 times/second, success shown on screen.	
Macro Function	Enter via Menu	Long press "Macro" button for about 3 seconds to enter macro, choose programming mode. After holding M1 or M2, enter programming interface. Press "Y" to confirm, "Y" to return, Long press M1 or M2, then confirm.
Volume Control	Enter via Menu	Long press HOME to enter menu, select volume, volume is 0-100, Long press D-Pad adjust volume by 10% steps from 0-100%, Memory function, "Y" pressed once, return to display.

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RGB Lighting Switch

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FCC Warning

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.
NOTE 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

EU Declaration of Conformity

I hereby declare that the product is in conformity with the essential requirements and other relevant provisions of the following EU directives and regulations:
Radio Equipment Directive (RED) 2014/53/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU and (EU) 2015/863 – compliant with Restriction of Hazardous Substances Directive
REACH Regulation (EC) No. 1907/2006 – compliant with Registration, Evaluation, Authorisation and Restriction of Chemicals
The product complies with the applicable essential requirements of health, safety, and environmental protection as set out in the above directives.
The CE marking affixed to this product signifies its compliance with all applicable EU legislation.
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