



## SaitaKE STK-I5 Wireless Controller for NS User Manual

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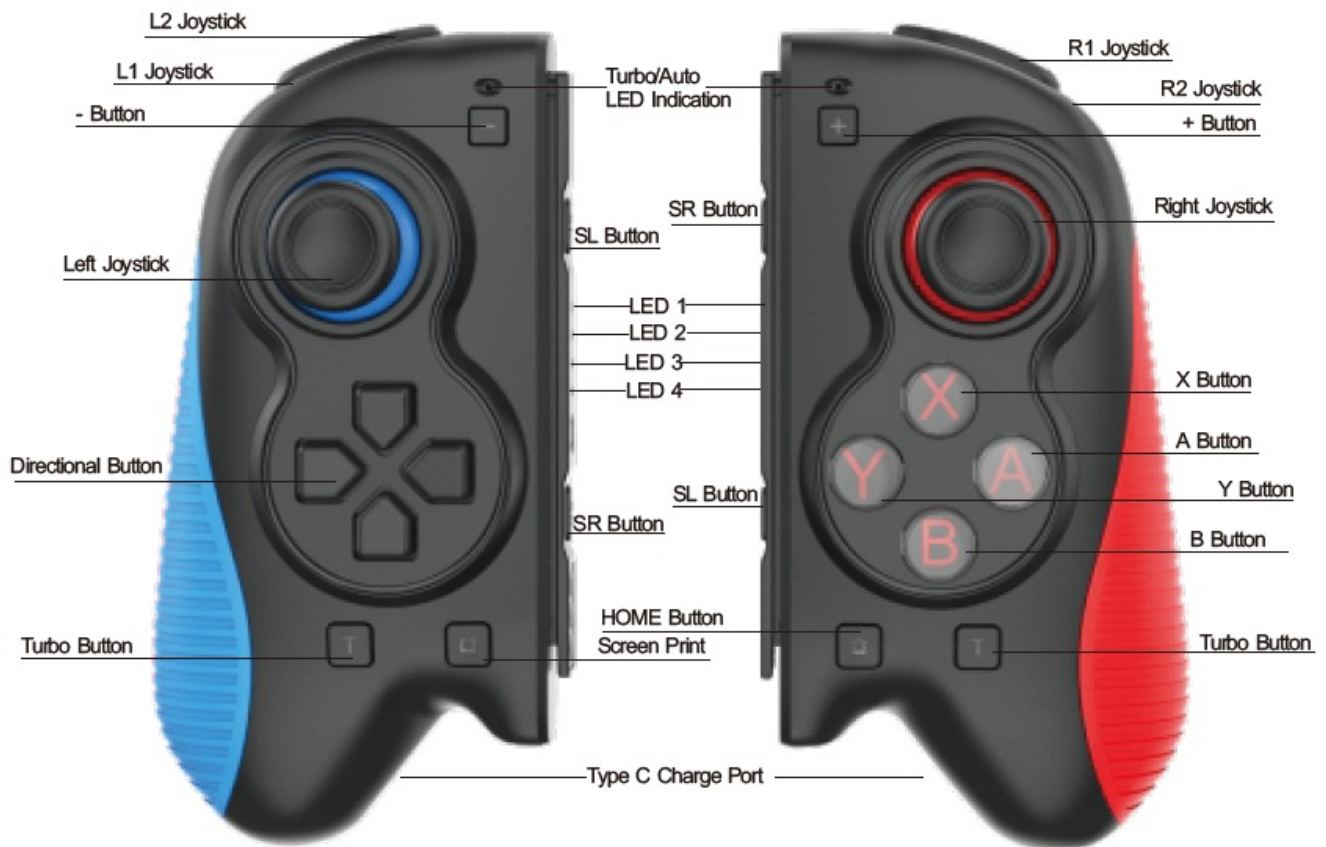
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# Saitek™

### SaitaKE STK-I5 Wireless Controller for NS



### Instruction





## Operation



- Switch console settings

Turn on the N-S console, press the Setting on the menu, click successively System Setting – Airplane Mode – Controller Connection – to turn on the Bluetooth function.

- Connection on Bluetooth

- Power on the controller by pressing the button of  on the left controller and the button of  on the right controller, the 4 led will flash circularly.
- Turn on the home screen of the console, click the Controller on the menu, then click the Change grip/order, the console will be searching and pairing the controllers automatically. Press L1+R1 button after connecting the console, Press the A button quit the menu, choose the Close to quit then you can start the game.

- Reconnection on Bluetooth

Power on the console, press Button  and  on left and right controller, the Controller will automatically to connect to console with vibration shortly.

**Note:**

The controller had been Paired & Connected with the console and the console's Bluetooth should be turned on.

- Connection on wired

- Plugin both left & right controllers into the console, and confirm the controller touched the console well.
- Power on console, then press A button on the right controller. Both left & right controllers will connect to the console.
- You can start your gaming by pressing buttons.

## T (Turbo) Function



### 1. T (TURBO) button function:

TURBO buttons have 3 gears: TURBO/AUTO/CLEAR

TURBO → AUTO → Cancel (3 functional cycles)

### 2. The speed of the Turbo is 20 rounds per second;

### 3. Turbo Function Set:

First hold T, then hold one of the function keys to set turbo function. Release both buttons, the set is completed.

### 4. Auto Function Set:

Press T first, then press the button that had been set

Turbo function to set the AUTO function.

### 5. Quit Auto Set:

First, press the T key, press the button that has been set Auto function to quit set.

### 6. Unset:

Long press T for 5 seconds, TURBO indicator lights off, release the button to complete

## Turbo Indication

- The TURBO indicator will always turn on after the TURBO function has been set with the buttons.
- During execution, the indicator light flashes in the flicker mode twice a second (as indicated by the AUTO function).
- No TURBO key setting function, the indicator light is not on.

## Charge & Update

### Charge For Controllers

The controller is not connected: When charging, the indicator light of the four channels flashes slowly at the speed of once a second. The indicator light will go out with full power charged. The controller is connect by wireless: When charging, the indicator light of the corresponding channel will flash slowly at the speed of 1 second once. When the battery is full, the indicator will return to the normal indicating state.

## Factory Motion Calibration

### Left controller calibration method:

make sure the controller is power off, long-press the combination key “UP+L1+ Screenshot” to power on the controller. The four LED lights are divided into two groups of alternating flashing instructions. Place the controller on flat, stable surface and press the “-” key to complete the calibration.


### Right controller calibration method

make sure the controller is power off, long-press the combination key “X+R1+HOME” to power on the controller. The four LED lights are divided into two groups of alternating flashing instructions. Place the controller on flat, stable surface and press the “+” key to complete the calibration

## Product Specification

- **Product Name:** Wireless Controller For N-S Console
- **Item No.:** STK-I5
- **BT Solutions:** BT2.1+EDR
- **Single Product Size:** 65\*125\*62mm
- **Product Weight:** 145g around
- **Battery:** 3.7V 300mAh
- **Contious Using Time:** 8-10H
- **Charging Time:** 1-1.5H

## Documents / Resources

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|  | <a href="#">SaitaKE STK-I5 Wireless Controller for NS</a> [pdf] User Manual<br>STK-I5, STKI5, 2ATI7STK-I5, 2ATI7STKI5, STK-I5, Wireless Controller for NS |
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