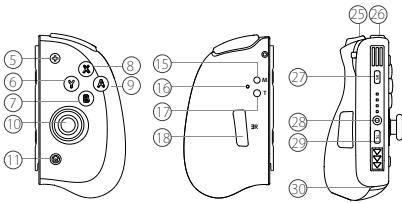
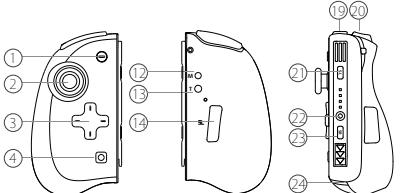


# Welcome Guide

## Wireless controller

YS37

### Button Layout



1. - button  
2. Left stick  
3. Directional pad  
4. Screenshot button  
5. +button  
6. Y button  
7. B button  
8. X button  
9. A button  
10. Right stick  
11. Home button  
12. M button  
13. Turbo button  
14. 3L button  
15. L button  
16. 3L button  
17. SR button  
18. 3R button  
19. ZL button  
20. 3R button  
21. SL button  
22. Pairing button  
23. SR button  
24. Type-C interface  
25. ZR button  
26. 3R button  
27. SR button  
28. Pairing button  
29. SL button  
30. Type-C interface

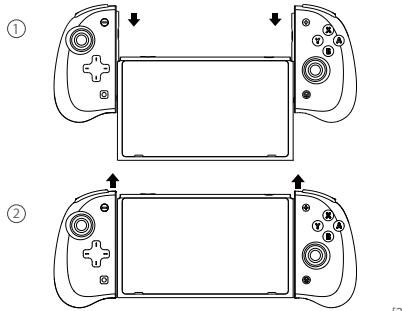
### Specifications

1. Transmission Media: Bluetooth 2.1  
2. Carrier Wave: 2.402-2.480GHz  
3. Protocol: Bluetooth 2.1  
4. LED: 8 LED Lights & 8 Multi-Color LED lights  
5. Battery: One Lithium polymer battery, 3.7V 500/mAh  
6. Battery life: 3-4 hours after fully charged  
7. Operating voltage: 3.7V-4.2V  
8. Charging voltage: 5V  
9. Operating temperature: -10°C~50°C  
10. Storage temperature: -20°C~70°C  
11. Dimensions (approx): 7\*20\*41mm  
12. Weight (approx): 149g

### Connection

#### A. Conventional Connection

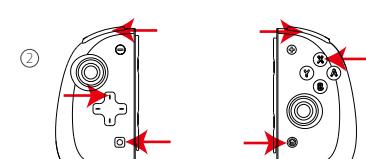
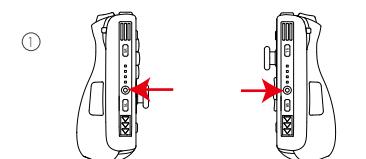
1. Attaching the controllers to the console will connect them automatically.
2. The Joy-Con controllers will remain paired when you detach them from the console, and you'll be able to use them wirelessly.



Mode 1: 1-7 color auto cycling.  
Mode 2: Rainbow light.  
Mode 3: Light off.

### Gyro Calibration

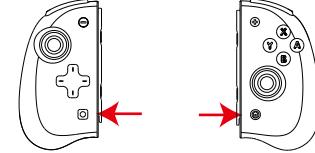
1. First, press and hold the Pairing Button to turn off the controller.
2. For controller(L), press the L, UP and the Capture button together to enter the calibration mode.
3. When entering the calibration mode, LED lights will flash alternately. Then align the controllers with the rails on either side of the console, and slide them down BUT DO NOT SLIDE them to the bottom of the rail. (If you hear a click you need to press the release button and slide them up a little.)
4. Then press the - button for controller(L) and + button for the controller(R) to start the calibration. Controllers will be reconnected back to the console when calibration is over.



[5]

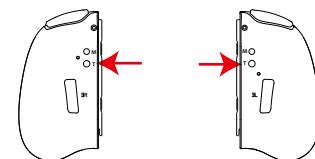
### B: Bluetooth Reconnecting

Press the Home button or the Capture button to reconnect your controllers back to the console, 4 LED indicators on the side will start to flash in a regular pattern as an indication of reconnecting.



### Turbo Function

**Note:** The T button on the left controller can only assign the buttons that are on the left controller. Same goes for the T button on the right controller.



### Turbo Mode

A: Hold down the T button and then press the button that you want to set for the 1st time to turn on the normal turbo function. (Controller will vibrate.)

B: Hold down the T button and then press the button that you want to set for the 2nd time to turn on the automatic turbo function. (Controller will vibrate.)

[3]

### Turn Off

Hold down the T button and then press the button that you have set for the 3rd time to turn off its turbo function. (Controller will vibrate.)

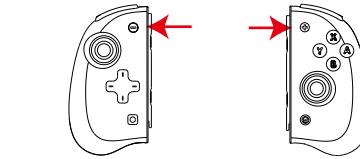
\* Hold the T button for 5 seconds to cancel the Turbo function of all buttons.

### Turbo Speed Adjustment

\* A total of 3 turbo speeds can be adjusted cyclically.

Hold down the T button and press the - button for Controller(L). (Controller will vibrate.)

Hold down the T button and press the + button for Controller(R). (Controller will vibrate.)



### Buttons can be set

Left controller: L / ZL / 3L button and Control Pad (Up / Down / Left / Right).

Right controller: R / ZR / 3R button and A / B / X / Y button.

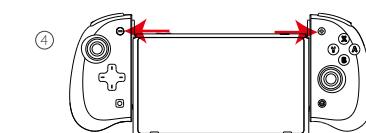
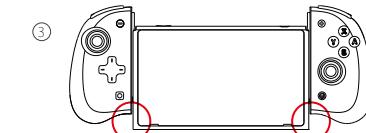
### Button Assign Function

**Note:** The M button on the left controller can only assign the buttons that are on the left controller. Same goes for the M button on the right controller.

[4]

### Low Voltage Alarm

1. If the lithium battery voltage is lower than  $3.45V \pm 0.1V$ , the current channel light flashes quickly and indicate low voltage.
2. If the lithium battery voltage is lower than  $3.35V \pm 0.1V$ , it will automatically sleep.



### Charging Instructions

1. When the controllers are in the USB charging state, LED lights will flash slowly, if connected to the console, the lights will stay on when it is fully charged; if not, the light will be off.
2. When the pairing indication conflicts with the charging low power indicator, the pairing indicates a concern.

### Warning

1. Do not expose the controller to high temperature, high humidity or direct sunshine.
2. Do not allow liquid or small particles to enter the controller.
3. Do not put any heavy object on the controller.
4. Do not disassemble the controller.
5. Do not twist or pull the cable too strongly.
6. Do not throw, drop, or apply strong shock to the controller.



Binbok Game



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EUR: [support.eur@binbok.com](mailto:support.eur@binbok.com)

### Driver Package

We support downloading the driver package through a USB connection to the computer to fix some problems that may be encountered in use. If the driver package does not work, please contact us by email ([support@binbok.com](mailto:support@binbok.com)).  
Driver package download website: [www.binbok.com](http://www.binbok.com)

**Note:** No need to download driver if it can be used normally, otherwise new problems may occur due to version conflicts)

[8]

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction