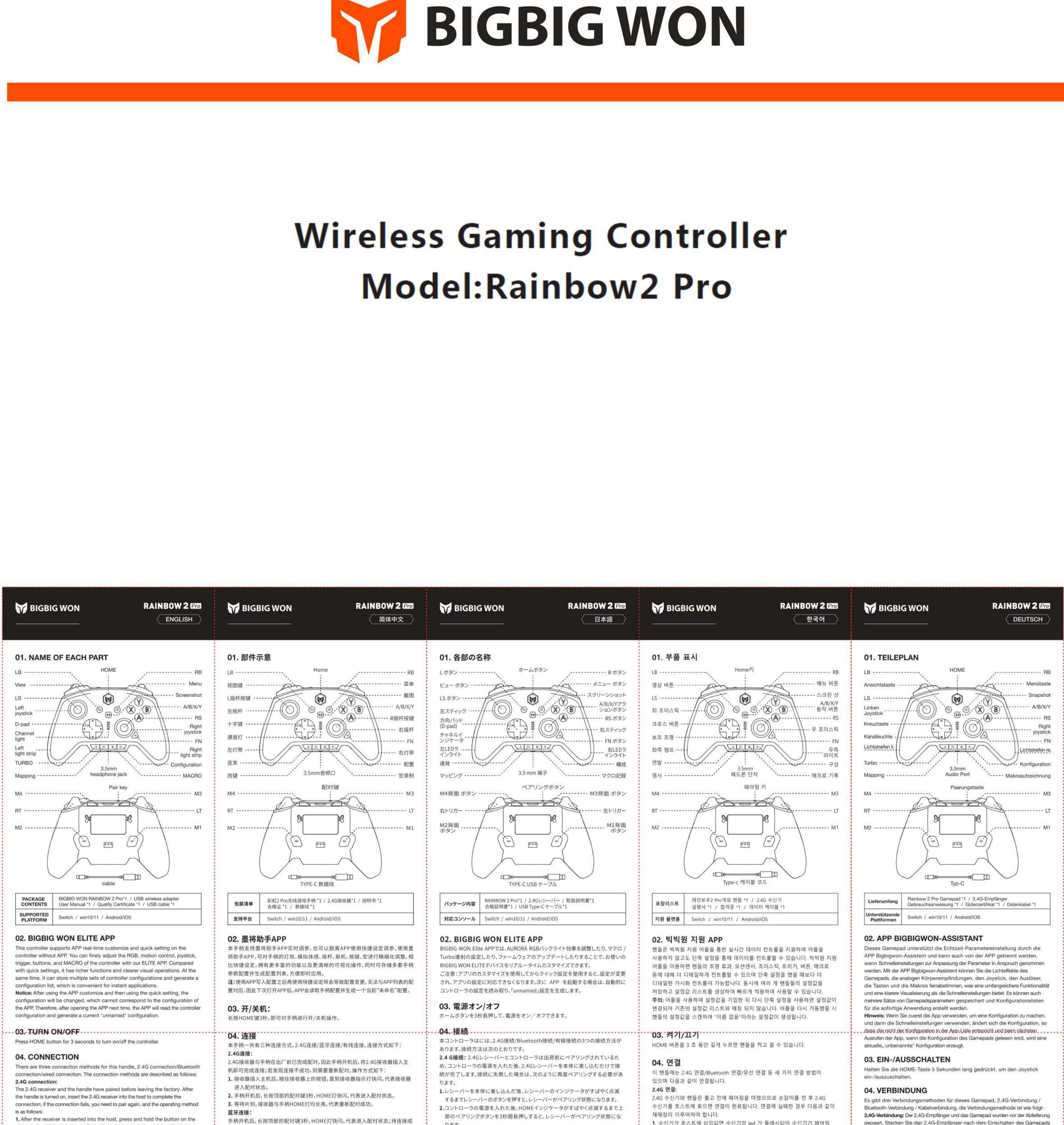




BIGBIG WON

# Wireless Gaming Controller

## Model:Rainbow2 Pro



BIGBIG WON

RAINBOW 2 Pro

ENGLISH

## 01. NAME OF EACH PART



BIGBIG WON

RAINBOW 2 Pro

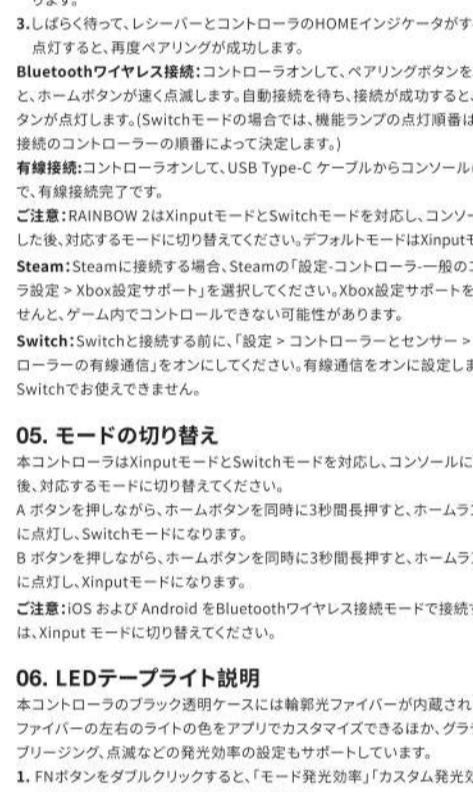
简体中文

BIGBIG WON

RAINBOW 2 Pro

日本語

## 01. 部件示意

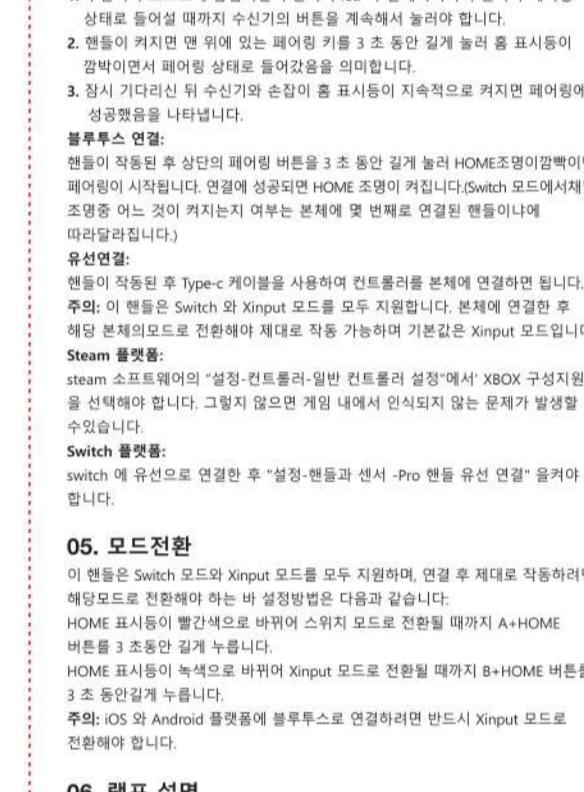


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RAINBOW 2 Pro

한국어

## 01. 各部の名称

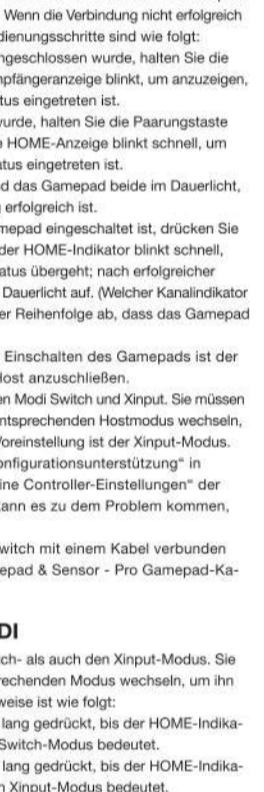


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RAINBOW 2 Pro

DEUTSCH

## 01. TEILEPLAN



## 02. BIGBIG WON ELITE APP

This section introduces how to connect the receiver and quick setting on the controller without APP. You can finely adjust the RGB, motion control, joystick, trigger buttons, and MACRO of the controller with our ELITE APP. Compared with quick settings, it has richer functions and clearer visual operations. At the same time, it can store multiple sets of controller configurations and generate a configuration file.

**Notice:** After using the APP customize and after opening the quick setting, the configuration will be changed, which cannot correspond to the configuration of the APP. Therefore, after opening the APP next time, the APP will read the controller configuration and generate a current "unnamed" configuration.

## 03. TURN ON/OFF

Press HOME button for 3 seconds to turn on/off the controller.

## 04. CONNECTION

There are three connection methods for this handle, 2.4G connection(Bluetooth connection/wireless connection). The connection methods are described as follows:

## 2.4G connection:

The handle is turned on, and the hand have paired before leaving the factory. After the handle is turned on, insert the 2.4G receiver into the handle to complete the connection. If the connection fails, you need to again, and the operating method is as follows:

1. After the receiver is inserted into the host, press and hold the button on the receiver until the receiver light flashes quickly, which indicates the receiver enters the pairing state.

2. After the receiver enters the pairing state, press and hold the pair key on the top for 3 seconds, and the HOME light will flash quickly, which indicates the receiver enters the pairing state.

3. When pairing is successful, when the receiver and the handle light are on, it indicates pairing is successful.

**Bluetooth connection:** After the controller is connected on, press the top pairing button for 3 seconds; the handle will be paired quickly, meaning it is in pairing status; the HOME indicator will become solid after the connection is successful. (In switch mode, the bright channel indicator depends on the sequence of the controller on the console)

**Wireless connection:** After the controller is switched on, use a type-C cable to connect the controller and the console.

**Note:** Please note that the controller is compatible with Switch and Xinput modes. After connecting with the console, you need to switch to the mode corresponding to the machine. Xinput is the default mode.

**Steam:** To connect the controller to Steam, you need to tick "Xbox Configuration Support" in the "Settings-Controller-General CONTROLLER SETTINGS" of Steam otherwise the controller may not be recognized in games.

**Switch:** After connecting Switch via wireless connection, you need to enable the "System Settings - Controller and Sensors - Pro Controller Wireless Connection".

**05. MODE SWITCH**

The controller is compatible with Switch and Xinput. You need to switch to the corresponding mode for proper uses. The settings are as follows:

**Press A + HOME for 3 seconds until the HOME light red, meaning it has switched to the Switch mode.**

**Press R/T + M1/M2/M3/M4 for 3 seconds until the HOME light green, meaning it has switched to the Xinput mode.**

**Notice:** If you want to connect iOS and Android mobile with Bluetooth please turn the controller to the Xinput mode.

**06. DESCRIPTION OF LIGHT STRIP**

There is a stroke optical fiber hidden under the transparent back of the handle, and the color of the left and right lights of this handle can be set through APP. The color of the light strip can be set by the light strip effect.

**2. The color of the light strip can be set, when the FN key is switching "Mode light effect", the "Custom light effect" is set.**

**3. The color of the light strip can be set, when switching to the Xinput mode, the HOME light and the light strip are red; when switching to the Xinput mode, the HOME light and the light strip are green.**

**4. The color of the light strip can be set, when changing the frequency, the light strip will change from red to green, when changing the frequency, the light strip will change from green to red.**

**5. The color of the light strip can be set, when changing the frequency, the light strip will change from red to blue, when changing the frequency, the light strip will change from blue to red.**

**6. The color of the light strip can be set, when changing the frequency, the light strip will change from red to purple, when changing the frequency, the light strip will change from purple to red.**

**7. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

**8. The color of the light strip can be set, when changing the frequency, the light strip will change from red to white, when changing the frequency, the light strip will change from white to red.**

**9. The color of the light strip can be set, when changing the frequency, the light strip will change from red to orange, when changing the frequency, the light strip will change from orange to red.**

**10. The color of the light strip can be set, when changing the frequency, the light strip will change from red to pink, when changing the frequency, the light strip will change from pink to red.**

**11. The color of the light strip can be set, when changing the frequency, the light strip will change from red to cyan, when changing the frequency, the light strip will change from cyan to red.**

**12. The color of the light strip can be set, when changing the frequency, the light strip will change from red to magenta, when changing the frequency, the light strip will change from magenta to red.**

**13. The color of the light strip can be set, when changing the frequency, the light strip will change from red to purple, when changing the frequency, the light strip will change from purple to red.**

**14. The color of the light strip can be set, when changing the frequency, the light strip will change from red to orange, when changing the frequency, the light strip will change from orange to red.**

**15. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

**16. The color of the light strip can be set, when changing the frequency, the light strip will change from red to white, when changing the frequency, the light strip will change from white to red.**

**17. The color of the light strip can be set, when changing the frequency, the light strip will change from red to orange, when changing the frequency, the light strip will change from orange to red.**

**18. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

**19. The color of the light strip can be set, when changing the frequency, the light strip will change from red to white, when changing the frequency, the light strip will change from white to red.**

**20. The color of the light strip can be set, when changing the frequency, the light strip will change from red to orange, when changing the frequency, the light strip will change from orange to red.**

**21. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

**22. The color of the light strip can be set, when changing the frequency, the light strip will change from red to white, when changing the frequency, the light strip will change from white to red.**

**23. The color of the light strip can be set, when changing the frequency, the light strip will change from red to orange, when changing the frequency, the light strip will change from orange to red.**

**24. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

**25. The color of the light strip can be set, when changing the frequency, the light strip will change from red to white, when changing the frequency, the light strip will change from white to red.**

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**27. The color of the light strip can be set, when changing the frequency, the light strip will change from red to yellow, when changing the frequency, the light strip will change from yellow to red.**

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**67. The color of the light strip can be set, when changing the**

**FCC Caution.**

(1) § 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.

RF warning for Portable device:

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

According to § 15.247(e)(i) and § 1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.

According to KDB 447498 (2)(a)(i)