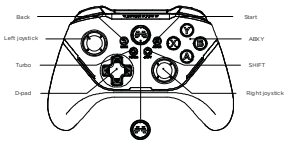
BEITONG

BEITONG ASURA 2PRO WIRELESS

USER MANUAL

BEITONG

KEYS INTRODUCTION



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(HOME Button)

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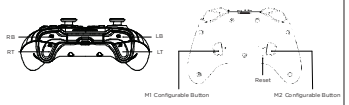
KEYS INTRODUCTION



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OTHER INSTRUCTION

Power ON/OFF procedure

Power On:

Using the receiver to connect the device, short press the BEITONG Logo (HOME Button) to turn game controller on.

Power OFF:

1.Press and hold the BACK button +B button for about 3 seconds, the game controller will be turned off.

2.When the game controller is connected, without any operation for 10 minutes, the game controller will automatically shut down.

3.When the game controller is not connected, without any operation for 120 second s,the game controller will automatically shut down.

4.When the power cannot support the normal use of the game controller, it will be powered off if the power is low

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OTHER INSTRUCTION

Turbo Button Instructions

Press and hold the Turbo button in the power-on state, and then press any button to set the Turbo function. repeat the operation to cancel the Turbo function.

THE TURBO BUTTON FUNCTION

Status Description

When the controller is connected normally, the light shows white.
No operation for one minute the light will enter into the sleeping mode.
Perform any operation on the controller, the light will be turned on.

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CONNECTION TUTORIAL

Connect to computer

Wireless Connection:

Insert the wireless receiver into the USB interface of the computer, and press the BEITONG Logo (HOME Button) to turn game controller on.The connection is completed when the game controller vibrates and the indicator light is on.

Wireless Receiver

Wired Connection:

Use USB cable to connect the game controller and computer together, and then press the BEITONG Logo (HOME Button) to turn game controller on. The connection is completed when the game controller vibrates and the indicator light is on.

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CONNECTION TUTORIAL

Connect to TV

Wireless Connection:

Insert the wireless receiver into the USB interface of the TV, and press the BEITONG Logo (HOME Button) to turn game controller on.The connection is completed when the game controller vibrates and the indicator light is on.

Wireless receiver

*For a more stable connection during gaming, it is recommended to use an extension cable to connect the TV and wireless receiver.

Wired Connection:

Use USB cable to connect the game controller and TV together, and then press the BEITONG Logo (HOME Button) to turn game controller on. The connection is completed when the game controller vibrate and the indicator light is on.

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CONNECTION TUTORIAL

Connect to Switch

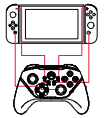
*Extra OTG adapter is needed, not included

1.Press and hold the LB + HOME button(BEITONG) in the power off state until the indicator light start Multi-color cycling and then release it.

2.Take out the OTG cable and connect one end to the Switch and the other end to the controller receiver.

3.Connection is successful when controller vibrate and the indicator light is normal on.

Note: Need to turn on the (Pro Controller Wired Connection) of Switch.



The corresponding RGB light of the controller are as follows:

Back + : Turbo(R+B) + Consecutive
SHIFT + : Short Press : Consecutive
Long Press : Stream Recording
SHIFT + HOME Button :
Short Press : Back to Desktop
Long Press : Hard Restart

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CONNECTION TUTORIAL

Connect to Tesla

Insert the wireless receiver/ USB Cable into the USB port of Tesla , press the BEITON GLogo (HOME Button) to turn Controller on and then long press the BEITONG Logo (HOME Button) again until it's recognized. The connection is completed when the Controller vibrates and the indicator light is on.

Model of Tesla	USB Port and C Port of Armrest Box	USB port of the passenger seat's glove box
Model 3 & Y purchased after Nov 7, 2021	Not support	1. Support playing games with a single gamepad 2.Use extended hub to support dual gamers mode
Model 3 & Y purchased before Nov 7, 2021, model S, model X	All USB ports support gamepads	

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"BEITONG GAMEPAD ASSISTANT" SOFTWARE CONFIGURATION

Download and install the software - BEITONG Gamepad Assistant

1.Download at the software (BEITONG Gamepad Assistant) from BEITONG official website
https://www.beitongcon.com/en/download

NOTE: About the assistant software it supports personalized function settings,key bind,firmware upgrade. It's recommended to download according to gamer's need, but do not affect basic use of the controller without downloading

2. Use USB cable to connect the game controller and computer together.
*In order to use the BEITONG Gamepad Assistant normally, the game controller must be connected to the computer with USB cable.

3.Run the software (BEITONG Gamepad Assistant) to set up the controller function

*To avoid some new functions cannot be applied to the controller, if reminded to update the firmware, be sure to click "Continue".

*If the firmware upgrade failsdue to factors such as signal disconnection, disconnection, and poor contact, please unplug the USB cable and then re-plug again to resume the firmware upgrade.

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CONTROLLER FUNCTION CONFIGURATION

Customizable Buttons

1.After entering the Assistant, click any button value to enter the button value modification interface.

2.In this interface, you can modify the button value according to your needs. click the "Restore Default" button, you can cancel key modification operations and return to the default state.

Vibration Customization

1.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface.

2.Drag the "Vibration" slider in the "Basic" tab interface to adjust the vibration intensity. The vibration motors on the left and right sides each have five gears that can be adjusted

TURBO Button Frequency Adjustment

1.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface.

2.Manually adjust the number in the " Turbo" Button function in the "Button" tab to change the Turbo frequency. The default frequency of the Turbo button is 10 times/ second, and the maximum frequency is 30 times/second.

Adjust the Sensitivity of the Joystick

1.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface.

2.In the "Joystick" tab, the sensitivity of the left and right joysticks of the controller can be individually set.

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CONTROLLER FUNCTION CONFIGURATION

Button Macro Function

1.BEITONG ASURA 2PRO supports custom macro settings for LB/RB/M1/M2 back buttons.

2.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface. click the "Default" button of any key of LB/RB/M1/M2 " in the Button" tb to enter into the next interface.

3.On the next interface, click the "Default" button in the upper right corner, then click to select "Set Macro" in the drop-down menu.

4.Press the desired button combination in the controller to form a macro command, and then click "Save" to complete the button macro setting.

Custom Sleep Time of the Controller

1.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface.

2. In the "Function" tab, the sleep time can be adjusted, also can calibrate the joystick and trigger.

Indicator Light Adjustment

1.Click the "Default (Setting)" button in the main interface to enter the advanced settings interface.

2.The "Light" adjustment settings of the "Basic" tab can modify the color, brightness, frequency and work type of the controller's indicator light as needed.

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CUSTOMER SERVICE

Dear customer,
Thanks for using BEITONG gaming peripheral products.
We focus on providing gamers with a better gaming experience, please provide the information through your email for customer service

a.Purchasing Channel
b.Buyer ID
c.Order Number
d.Product Model

Please provide the below information for us according to the product situation

1.Please provide service reason
a.Function is not good
b.Bad appearance
c.Can not tune in my device
d.Can not play the game I want to play
e.Other

2.Please provide the service you need
a.Replacement
b.Repairing
c.Return
d.Other

Customer service contact: beitongcontact@beitong-cn.com

We also welcome our customer to provide suggestion so that to improve and upgrade our product for good sides for our products, please feel free to contact us.It's very grateful.
Meanwhile we'll select the customer who in high-quality advice to experience our new products for free opportunity.

Sincerely

BEITONG Customer Service Team

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The leading brand of intelligent gaming peripherals in China.
Customizing professional control solutions for different types of games.
Been focusing on game controller, software R&D more than 20 years since 1997

More products and game information, please visit the BEITONG Official site on your PC to view or download E-User manual.
BEITONG Official Site: https://www.beitong-cn.com/en/Download

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For all Class B Digital Devices, a statement like the following is needed:
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 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.
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.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement.

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2022.10.19