

BEITONG

BTP-2185T2
MN: 2185T2-QGQ



BEITONG ASURA 2 WIRELESS GAMEPAD

BEGINNER GUIDE



CERTIFICATE IS INSPECTED

I. KEYS INTRODUCTION



II. CONNECT THE GAMEPAD TO A GAMING DEVICE

① Insert the attached wireless receiver into the USB interface of game console.



③ The indicator will be on when the gamepad is correctly connected to the wireless receiver (the gamepad will also vibrate once).



* You can confirm the current gamepad mode by checking the display status of indicator.

② Press the BEITONG LOGO key to start up the gamepad. The indicator will start flashing when the game pad tries to pair the wireless receiver.



④ After the gaming device is connected, press and hold the BEITONG LOGO key to choose the desired gamepad mode based on your platforms and game types.



Platform	Gamepad mode	Applicable games	Gamepad mode
PC	PC360 mode	PC360 games	The indicator No. 1 is on
	Traditional PC simulation mode	Emulator games	The indicator No. 1 is on
	Traditional PC digital mode	Emulator games	The indicators No. 2 and 3 are on
Android TV	BFM mode	Android TV games	The indicator No. 3 is on



PC360 mode



Traditional PC simulation mode



Traditional PC digital mode



BFM mode

III. CHECK THE FUNCTIONS OF GAMEPAD

The gamepad will be switched to the PC360 mode when connected to a computer (the indicator No. 1 is on):

① Open the "Control Panel" in the computer, and click "View Devices and printers".



② Right-click on "Controller" and open "Game Controller Settings".



③ Click "Attributes" to open the interface for testing the keys. Use the "X axis/Y axis" to test the left stick, the "Z axis" to test the LT/RT key, the "X rotation/Y rotation" to test the right stick, the "Keys" to test each function key and the "Vision Helmet" to test the cross key.



IV. BATTERY LIFE AND CHARGE MODE

Battery capacity	600mAh
Battery life	Continuously work for 40H under non-vibration Continuously work for 15H under vibration enabled
Low-power warning	The indicator No. 1 keeps flashing when the gamepad is correctly connected
Auto power-off	When disconnected, the gamepad will auto off after 90s without operation When connected, the gamepad will auto off after 10min without operation

* Note: the battery life depends on the actual use of gamepad

How to charge:

Charge via the USB port on the PC or standard 5V DC power charger (compatible with chargers of most smartphones or tablets)

V. FUNCTIONS

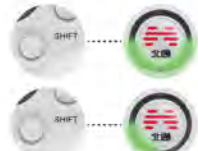
1. The TURBO + Auto function:

Start Auto: press and hold the TURBO key and any action key to enable the Auto function in any gamepad mode. After the Auto function is enabled, press and hold the action key. The indicator will flash quickly. Close Auto: press and hold the CLEAR key and the action key to cancel the Auto function when the action key is in the auto mode.



2. Swap the key value between the left stick and the cross key

Start Swap: press the SHIFT key and the indicator No. 4 is on, suggesting that the swap function is enabled. Close Swap: press the SHIFT key again and the indicator No. 4 is off, suggesting that the swap function is disabled.



* Note: this function is not available in a traditional PC mode.

3. Turn on/off the light of action keys

Press and hold the BACK key and the A key to turn on or off the light of action keys.



4. Startup and shutdown:

Startup: Press the BEITONG LOGO key and the indicator is on. Shutdown: Press and hold the BACK key and the B key until the indicator is off. If the gamepad is not operated for 10 minutes, it will shut down automatically.



VI. FAQs

Q: Why doesn't the gamepad vibrate?

A:

1. Make sure that the gamepad has enough power. If the battery is too low, the vibration will be weak or disabled. In this case, please charge the gamepad.
2. Make sure that the gamepad's driver is correctly installed and the game you play supports the vibration feature. You can download the driver from the official website of BEITONG and install it.
3. Some PC games and TV games do not support the vibration feature.

Q: Why is the gamepad not recognized?

A:

1. Make sure that the gamepad has enough power and is already started.
2. Make sure that the wireless receiver is correctly connected to the gaming device.
3. Make sure that the device supports the use of gamepad. Some devices are not suitable for peripherals because their hardware and software are specially customized.
4. If the operating system is Windows XP, make sure that you have downloaded and installed the gamepad's driver correctly.

Q: Why doesn't the gamepad work even if the wireless receiver is connected and the indicator is on?

A:

1. The problem may be caused by an error or hardware conflict when you plug or unplug the receiver. Shut down the computer and try to plug the receiver again.
2. The problem may be caused by the peripheral hardware that interferes with the receiver's signal. Place the gamepad as close to the receiver as possible.
3. The problem may be caused by other software that interferes with the receiver's signal and generates messy code. Press and hold the BEITONG LOGO key for 20 seconds to match the code with the receiver.
4. If the operating system is Windows XP, make sure that you have downloaded and installed the gamepad's driver correctly.

Notes:

1. When connecting the device, ensure that the interface is in the correct direction to avoid any port damage caused by brute force or other improper use.
2. Do not use the gamepad in any damp, corrosive, dusty or poorly ventilated environment.
3. Do not operate the gamepad with wet hand. Otherwise, the moisture may enter the product.
4. Do not play the game for a long time. Take Breaks and enjoy a healthy game experience.

VII. PRODUCT SPECIFICATIONS

Contents

Gamepad * 1
User Manual * 1
USB cable * 1
Wireless receiver * 1

Parameters

Name	BEITONG ASURA 2 Wireless Gamepad	Weight	~212g
Model	BTP-2185T2	Operating Temperature	10°C-40°C
Applicable Platforms	PC, Android TV, Android STB	Operating Humidity	20%-80%
Packing size	194mm*140mm*79mm	Working current	A built-in 600mAh lithium battery
Product Size	156mm*105mm*62.5mm	Charging and Battery Life	Non-vibrating mode: < 40mA Vibration mode: < 150mA Standby mode: < 0.1mA

VIII. ABOUT BEITONG

BEITONG Achieve God-level Actions with BEITONG

Chinese intelligent game controller brand
Huawei intelligent ecological DFH partner
23 years of dedicated R&D on game controller and complementary software
Customized professional operation solutions for different types of games.



Please follow BEITONG official Account on WeChat for more products and game information.



Download BEITONG official game community APP 'joyu' to communicate with more players.

Official website: <http://www.betop-cn.com/>
QQ for customer service: 4006754300 (9:30-21:00)
Service hotline: 4000963918 (9:30-18:00)

IX. Warranty Card

Dear Valued Customer:
Greetings. When applying for customer services, please fill in the Product Warranty Card according to your actual situation, and mail both the product in question and the Product Warranty Card to the seller where you have bought the product. Thank you!

1. Please check the reason for the customer service:
☐ functions are not useful ☐ appearance is not appealing
☐ the device is uncomfortable to handle
☐ tutorials are incomplete, do not know how to operate
☐ or other:
☐ cannot play the games I want to play, such as: _____

2. Please check the services you need:
☐ change for new ☐ repair ☐ refund

3. Please leave us your valuable advice: _____

Please fill the following information (all the following items are required)

Order Number: _____

User Name: _____

Contact Name: _____

Return Address: _____

Company Name: Guangzhou Pinzhong Electronic Technology Co., Ltd.
Address: Room 511-512, Greenland Center of Financial City, No. 862, Huangpu Avenue, Middle Road, Tianhe District, Guangzhou City

Note: Please consult the seller for specific locations of customer service.

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This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

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