

Gaming is winning.™

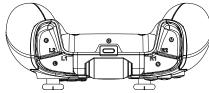
GameSir G4 pro

SYSTEM REQUIREMENTS

Android 8,0 or above iOS 13 or above Windows 7/8/10 Mac OS

DEVICE LAYOUT





L2 button

B D-Pad ABXY button Start button

Right joystick

R2 button

R1 button

Turbo button Screenshot button Charging indicator

Type-C Connector

P Receiver storage

L1 button Phone holder

HOW TO USE THE PHONE HOLDER

Push the phone holder up from the bottom of the controller to expand it.

HOW TO CHARGE THE CONTROLLER

Use the charging cable to connect the Type-C interface on the top of the controller to the USB charging port

BATTERY STATUS

Charging indicator	Description	
• • •	In use, 100% remaining	
0 • • •	In use, 75% remaining	
0 0 • •	In use, 50% remaining	
000•	In use, 25% remaining	
Red light flashes quickly	Less than 15%	
Red light flashes slowly	Charging	
Red light stays on	Fully charged	

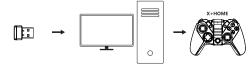
TURN OFF

Long press the HOME button for 5 seconds to turn off the G4 pro.

CONNECT TO PC VIA USB RECEIVER OR USB CABLE

- 1,Long press the X + HOME until the controller is turned on
- 2. Plug the USB receiver into the USB port of your computer or use the USB cable to connect the controller to the computer USB port
- 3. The next time you connect to the computer, as long as you press and hold the HOME for 2 seconds to turn it on. the controller will auto connect to computer
- Note: If the controller has switched to other modes, you need to use the key combination again to reboot.

If you still cannot connect after inserting the USB receiver, press and hold the G+S button for 5 seconds, and the controller will re-pair with the receiver after it restarts automatically.



HOME button indicator	Description	
Flashes in green	Connecting	
Flashes quickly in green	Pairing	
Stays in green	Connected	

CONNECT TO NINTENDO SWITCH OR SWITCH LITE VIA BLUETOOTH

- 1. Go to the home page of the Switch, and click: Controllers—change the grip / order and enter the pairing
- Press and hold the Y + HOME until the controller is turned on
- 3. The controller will automatically pair with Switch or Switch Lite
- 4. The next time you connect to Switch or Switch Lite, as long as you press and hold the HOME for 2 seconds to turn it on, the controller will auto connect to Switch or Switch Lite

Note: If you need to switch the gamepad to other modes, go to the Switch homepage, and click Controller—> Change the grip/order to enter the pairing page. Turn off the gamepad and press the key combination to turn it on and pair it with the Switch.

If you need to cancel the pairing with the current gamepad for the Switch or the controller needs to be connected to the new Switch, please go to the Switch homepage, click in order: Controller—>Change the grip/order, and enter the pairing page. Press and hold the G+S button of the gamepad for 5 seconds, and the controller will re-pair with the Switch after it auto restarts.



HOME button indicator	Description
Flashes in red	Connecting
Flashes quickly in red	Pairing
Satys in red	Connected

CONNECT TO MOBILE PHONE VIA BLUETOOTH Play Android controller-supported games

Refers to mobile games that support using a gamepad

- 1. Press the A + HOME until the controller is turned on
- 2. Turn on the Bluetooth, search for Gamesir-G4pro gamepad, click and pair.
- The next time you connect, as long as you press and hold the HOME for 2 seconds to turn it on, the controller will auto connect to mobile phone

Note:If the gamepad needs to be switched to another mode, you need to turn off the gamepad and then use the key combination to turn it on again. Then turn on the mobile phone Bluetooth to search for Gamesir-G4pro and pair.

If the Android phone ignores/cancel the Bluetooth pairing of the gamepad or connects to a new Android phone, you need to press and hold the G+S button for 5 seconds, and the gamepad will re-pair with the Android phone after it restarts automatically. Turn on the phone's Bluetooth, search for the Gamesic-G4por, click and pair.



HOME button indicator	Description
Flashes in blue	Connecting
Flashes quickly in blue	Pairing
Stays in blue	Connected

Play Apple Arcade and MFi games

Refers to mobile games that support using a gamepad

- 1. Press the B + HOME until the controller is turned on
- 2. Turn on the Bluetooth, search for the Xbox Wireless Controller gamepad, click and pair,
- The next time you connect, as long as you press and hold the HOME for 2 seconds to turn it on, the controller will auto connect to mobile phone

Note: If the gamepad needs to be switched to another mode, you need to turn off the gamepad and then use the key combination to turn it on again. Then turn on the phone's Bluetooth to search for the Xbox Wireless Controller and pair.

If the iPhone ignores/cancel the Bluetooth pairing of the gamepad or connects to a new iPhone, you need to press and hold the G+S button for 5 seconds, and the gamepad will re-pair with the iPhone after it restarts automatically. Turn on the hone's Bluetooth, search for the Xbox Wireless Controller, click and pair.



HOME button indicator	Description
Flashes in purple	Connecting
Flashes quickly in purple	Pairing
Stays in purple	Connected

ONLINE TUTORIAL

To learn more about Android controller-supported games, Apple Arcade games, MFi games and how to use GameSir G4 pro, please scan the following QR code or refer to the online advanced user guide.



UPGRADE THE GAMEPAD VIA THE MOBILE APP

The GameSir mobile app can provide firmware upgrading and other functions. Please scan the QR code to download



SWAP ABXY BUTTON POSITIONS

G4 pro adopts the design of magnetic keycap, which can exchange the key position according to the different platforms, to avoid the wrong operation of the key marks A and actually triggering B

- There is a reserved groove on the left side of the "ABXY" buttons, use your index finger to unplug the ABXY keycap from the left groove
- Put the unplugged "ABXY" keycap facing upwards, align it with the key position of the corresponding platform, and install it.

Note: PC platform: upper Y, left X, lower A, right B;NS platform: up X, left Y, down B, right A;The factory default setting is the PC platform layout



NS platform

PC platform

SCREENSHOT, RECORDING AND KEY COMBINATION

The steps are as follows	Description	
Tap the screenshot button or long press the screenshot button	PC, Android, Switch: Tap the screenshot button to take a screenshot, Switch: Long press the screenshot button to record the first 30 seconds of video	
S + D-pad up and down	Control PC/Android system volume	
S + D-pad left and right	d right Adjust motor vibration intensity	
G + D-pad up and down	Adjust the light intensity of the G4 pro	

TURBO FUNCTION

Turbo function	Set up a turbo / cancel a turbo	Editable buttons
Achieve fast attacks in the game	Long press the button that needs to be used to trigger a combo, then press the Turbo button	A,B,X,Y,L1,R1,L2,R2

AUTO SLEEP

When the gamepad is in a normal wireless connection, it will auto sleep within 600 seconds without any operation. When the gamepad is not connected, it will auto sleep within 120 seconds without any operation. After auto sleep, long press the HOME button for 2 seconds to wake up and connect the device.

A NOTICE Please read this Precautions carefully.

- CONTAINS SMALL PARTS, Keep out of reach of children under the age of 3. Seek immediate medical attention
 if swallowed or inhaled,
- . DO NOT use the product near fire.
- DO NOT expose to direct sunlight or high temperatures.
- DO NOT leave the product in a humid or dusty environment.
- . DO NOT impact the product or cause it to fall due to strong impact.
- . DO NOT touch USB port directly or it might cause malfunctions.
- . DO NOT strongly bend or pull cable parts,
- . Use a soft, dry cloth while cleaning.
- . DO NOT use chemicals such as gasoline or thinner,
- DO NOT disassemble, repair or modify.
- DO NOT use for purposes other than its original purpose. We are NOT responsible for accidents or damage when used for non-original purposes.
- . DO NOT look directly at the optical light. It might damage your eyes.
- If you have any quality concerns or suggestions, please contact GameSir or your local distributor.

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.

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 harmlinterference 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 eaupinent 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: -Receirent 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.

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

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However, there is no quarantee 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

the following measures:

or more of

-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.