GameSir G5

User Manual



We hope this manual can answer the questions you may have. If you have any further questions, please contact us:

GameSir Facebook: https://www.facebook.com/myGamesir

Customer Service: cs@gamesir.hk

For More Support: https://gamesir.hk

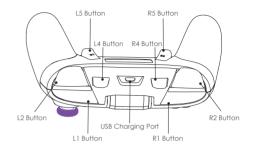
1.Product Description

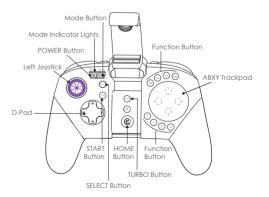
Supporting Bluetooth connection, GameSir G5 is compatible with Android devices (version 4.0 and above), IOS devices (version IOS 7.0 and above). It is specially designed for MOBA and FPS games. Its characteristic trackpad and multi-buthon layout, which corresponds with game interface, can make game control much more efficient and accurate. Download the most popular game titles in GameSir G5 adapted version through HappyChick Emulator and GameSir Wold app, or remap your favorite game with GameSir Remapper A2, it provides the better gaming experience with brand new way to control!

2. Product Specifics

Product Name	GameSir G5 Gaming Controller	Product Model	GameSir-G5
Working Platform	Android / iOS	Working Temperature	5℃ - 65℃
		Working Humidity	20 - 80%
Working Mode	Android standard / iOS standard / Dinput	Connection	Bluetooth 5.0
Charging Voltage	$3.7V \sim 5.2V$	Charging Time	2-3 hrs
Charging Current	400mA	Battery Capacity	800 mAh
Package Size	7.28 x 5.43 x 3.11 in.	Working Distance	Approx. 22.97 ft.
Product Size	6.38 x 3.98 x 2.66 in.	Net Weight	0.55 lb.

3. Product Overview





4.Function

Turn on / off

a. Turn on: Long press "HOME" button for 2 seconds to turn on the gamepad.
b. Turn off: Long press "HOME" button for 2 seconds to turn off the gamepad.

Low battery indicator

a. When usable power is lower than 10%, HOME button turns red and flashes slowly. Please charge the gamepad timely.

b. When usable power is lower than 5%, the gamepad will turn off automatically.

* HOME button flashes slowly in green when charging. HOME button keeps in solid green when fully charged.

Check the power

Quickly click POWER button to see indicator lights showing remain power. They recover to original status after showing power for 3 seconds continuously. Indicator lights instruction:

1)Fully charged: 75%~100%; 2)Reverse 3 lights: 50%~75%; 3)Reverse 2 lights: 25%~50%; 4)Reverse 1 light: 1%~25%;

Automatic turning off

a. When the gamepad is on, it will turn off automatically when there is no connection for 2 minutes;

b. When the gamepad is connected, it will turn off automatically when there is no control for 5 minutes;

TURBO function

The function is commonly adopted in shooting games. You finger gets fatigue while pressing the shooting button unceasingly, but TURBO function can realize continuous and strengthened shooting by holding still the TURBO button, meanwhile relieve your finger from fatigue.

Set up: Press still TURBO button, then press still the buttons you need to set up TURBO function;

Undo: Double click TURBO button, then clear all the set-up TURBO buttons; Adjust TURBO frequency: Press still TURBO, then press UP or DOWN of D-pad. Press UP to quicken, each press quickens 10ms. Press DOWN to slow, each press slows 10ms.

5.Connect The Gamepad

1) Make sure Bluetooth in your device is on

2) When the gamepad is off, long press HOME button for 2 seconds. It will flash quickly and enter pair mode:

a. Android phones: Enter GameSir World app > GameSir Spirit > Searching

gamepad, and connect the gamepad with your phone.

Scan the QR Code or browse the link below to download GameSir World app.



https://gamesir.hk/gsw

b. iOS phones: Enter Happy Chick Emulator > (gamepad icon) > Searching GameSir, and connect the gamepad with your phone.Caution: GameSir G5 only works on the games downloaded through Happy Chick Emulator on iOS devices.

Scan the QR Code or browse the link below to download Happy Chick.

https://gamesir.hk/happychick

When light indicators show (🚔 👝 📸 🎽) and HOME button keeps solid, the gamepad is successfully connected. Enjoy your games!

For the complete setup tutorial, please visit https://gamesir.hk/pages/g5-tutorial

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 encuraged 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.

- 4 -