

Introduction

Thank you for purchasing the G600 dual shock 2.4GHz Wireless Controller. Please read this user manual carefully and keep it in a safe place for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.

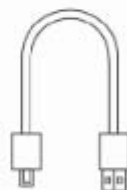
Features

1. G600 2.4GHz Dual Shock Wireless Controller, supports 2.4GHz wireless connection, ideal for any Android devices (cellphone, tablet, TV) and PC.
2. 4 Connection Modes: standard Android connection mode and XINPUT mode, perfectly identifies all type of intelligent device. Do not need to install drivers or Root your device.
3. Equipped with dual shock motors, supports vibration feedback when connected to PC.

Package Contents



1 x G600



1 x USB Charging Cable

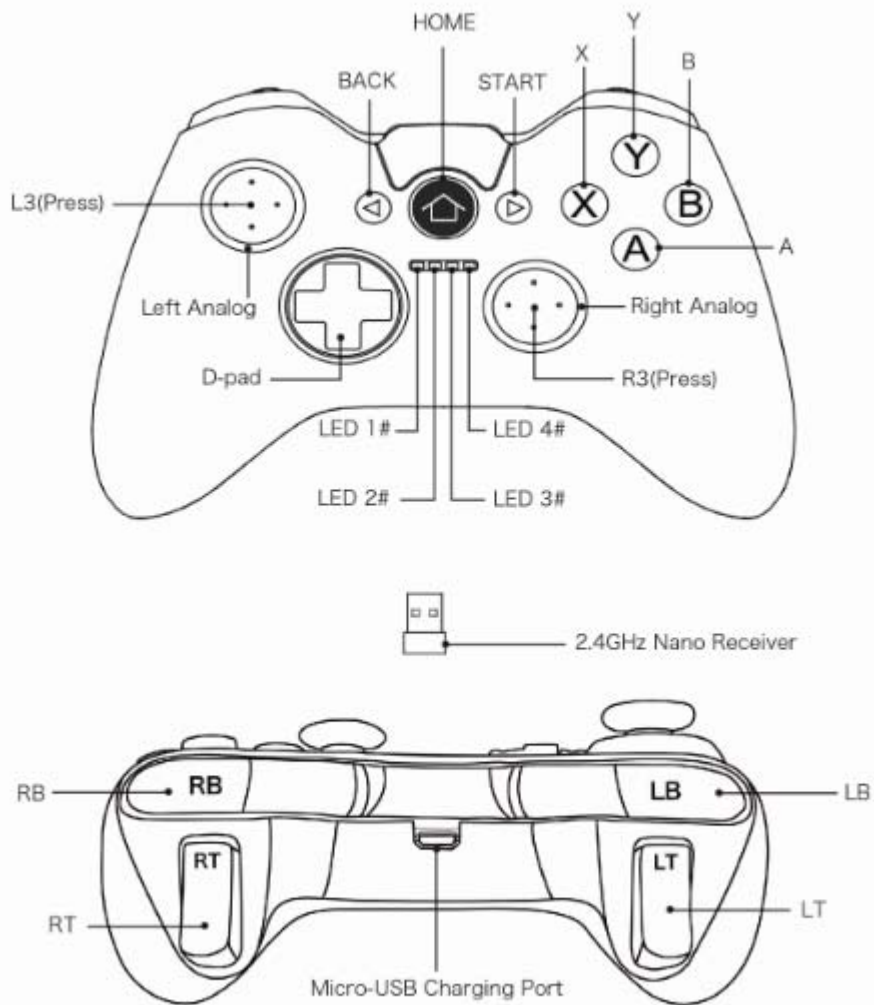


1 x 2.4GHz Nano Receiver





1 x User Manual

Product Diagram




Instruction

Getting Started and Connection

1. Plug the 2.4GHz Nano receiver into the USB port of computer, laptop, smart TV or set-top box (OTG cable is needed for Android mobile phone and Android tablet).
2. Press the HOME  button. The controller will connect with the computer (or other devices). At the same time, LED #1, #2, #3 and #4 on the controller will blink.
3. When there only LED #1 remains turned on, the controller is connected successfully.
4. Press and hold HOME  button for about 5 seconds to change the working mode of the controller for different games.
5. Please refer to the following table for details of each working mode of the controller.


LED Indicator	Working Mode
LED #1	Android Mode
LED #2	PC360 Mode
LED #3	Traditional PC Mode
LED #4	PS3 Mode

Game Modes

- a. When connected, press and hold the HOME  Button for 5 seconds to switch among "Android Mode" , "PC 360 Mode" , "Traditional PC Mode" and "PS3 Mode" .

- b. The Android Mode is mainly used for playing games under Android system (or custom Android System). It' s compatible with smartphone, tablet, TV and set-top box with Android 4.0 System or above.
- c. The PC360 Mode is designed for PC platform (Windows Vista/ 7/ 8/ 10), perfectly supports all XINPUT games under Windows System.
- d. The Traditional PC Mode is for some old PC games.
- e. The PS3 Mode is specially for PS3 games.

Auto Reconnect

- a. The controller will enter Sleep Mode if there is no operation for more than 5 minutes.
- b. When the controller is in Sleep Mode, press the HOME  button to wake it up, the LED #1, #2, #3 will blink, and the controller will automatically connect to the device using the recent connecting setting and after the connection, the LED will remain on.

Auto Sleep and Dual Shock

Auto Reconnect

- a. When the battery runs low in power, the controller will automatically enter Sleep Mode.
- b. The controller tries to connect to the computer or laptop for 30 seconds. If the connection does not succeed, it will automatically enter Sleep Mode. Please try again under such case.

Dual Shock

- a. The controller is equipped with asymmetric double vibration motors, the left motor provides strong vibration feedback and the right one provides mild vibration feedback.
- b. The controller will only support vibration feedback under XINPUT Mode.

Specifications

Model	LMJ-G600
Connection Mode	2.4GHz Wireless
Target Platform	Android / Windows
Working Modes	Android Mode / XINPUT Mode / Traditional PC Mode / PS3 Mode
Vibration Type	Asymmetric Dual Shock
Battery Capacity	400mAh
Working Current	≤40mA
Working Time	8-48h
Working Distance	≤7m

Power Management

Low Power Alert


If the corresponding LED flashes when the controller is working, the controller is in low power, please charge the controller with the provided micro-USB cable.

Charging

During charging, the corresponding LED of the working mode blinks when the controller is working. when the controller is under charging and not working, LED #1, #2, #3, #4 will be turned on. When charging finished, LED #1, #2, #3, #4 will be turned off and if the controller is being used, the light of the related working mode will be turned on. Otherwise, all LED light will be turned off.

If the controller has not been charged for a long time, please recharge it longer period of time than normal charging time before turning it on.

Turn off

Press and hold HOME  button until all the LED lights are to turned off the controller.

Reset

In some unexpected occasions when the controller can not boot or shutdown, please use a needle or a straighten clip to stamp the Reset button on the back of the controller and reset it.

Cautions

1. Avoid strong shock, strike, heavy pressure on the product, do not disassemble, modify or repair it without professional training.
2. Avoid long-term exposure of the product under moisture, high temperature, fume and similar environment.
3. This product is not waterproof, please do not immerse it into water or any other liquid.
4. This built-in lithium battery inside should not be close to any fire or put in an environment with high temperature.
5. Please only use 3.7-5V USB power supply to recharge the controller; otherwise, it may causes damage to the product.
6. Children should not be allowed to use the controller alone.

Warranty & Customer Support

For questions, assistance, support, or warranty claims, please contact us in the following way.

Please include your order number and product model number when seeking for technical supports.

Tel: (00)+86 0755-86525663

* Please note that we can only provide after-sale service for products purchased directly from us. If you have purchased from a different retailer or seller, please contact your seller for after-sales service.

Federal Communications Commission (FCC) Statement

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 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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen New Lemon Science & Technology Co., Ltd** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.