



LEGATUS

RGB BT CONTROLLER

User Manual

FEATURES

- * BT 5.0 ultra-light weight gaming controller
- * Acts as wired controller with USB Type-C data cable
- * Single click touchpad
- * RGB LED lights with 4 effects and 8 colors
- * Two hi-response analog sticks
- * Light vibration motor - P4 and PC
- * Front white LED indicator - pairing and charging
- * Rechargeable built-in Li-Ion 600 mAh battery
- * Charging USB Type-C cable: 50 cm
- * Motion sensor: No
- * Audio output: Yes
- * Compatible with: P4/P3/PC D-input/Android (6+), iOS (13+) P4 games on P5 Console.



SLEEP MODE

The controller enters into Sleep mode if fail to connect with P4 console after 20 seconds searching mode or no buttons are active for 6 min. or no obvious movement of 3D analog for 10 minutes.

By pressing Home button to wake up the controller again.

LED INDICATION

- * When controller is connected to the console, the LED is white.
- * Stand-by mode: white LED is on.
- * Charge while playing : white LED is in breathing mode.
- * Charge while in stand-by mode: white LED is in breathing mode, and light goes off when fully charged.
- * Controller disconnection: white LED is off.
- * The white LED indicator will enter into breathing light mode if the controller is charging under power off status; The LED light goes off when controller is fully charged.

BT CONNECTION:

- 1) P3/P4/P5 Console
When connecting with P3/P4/P5 console for the first time, one Type C data cable is required to connect the controller to the console. For subsequent use, only need to press HOME button one time, the white LED will blinking slowly, the connection is successful when the white LED stop blinking
- 2) When connecting with PC, open the bluetooth on the PC, click to add new BT device, then keep pressing HOME+SHARE until you see the "Wireless Controller" device name, click to connect with the controller. The white LED is blinking during connection. When the LED stop blinking, the wireless connection is successful

3) When connecting with Android system, open the bluetooth on smartphone , then keep pressing HOME+SHARE of gamepad until you see the "Wireless Controller" device name on the bluetooth device list, click to connect with the gamepad. The white LED is blinking slowly during connection. When the LED stop blinking, the wireless connection is successful. For subsequent use, only need to press HOME button one time, the white LED will blinking slowly, the connection is successful when the white LED stop blinking

WIRED CONNECTION:

Also can connect to the P4, P3 console and PC by cable
On PC platform, you can switch the PC mode from X-input to D-input by pressing HOME button 5 sec.

HOW TO SET UP RGB LIGHT:

1: How to Switch on the RGB Light?
Pressing L1 and R1 for 5 seconds

2: How to Switch off the RGB Light?
Pressing L1 and R1 for 5 seconds

3: How many light modes?

The lights modes are mainly divided into four groups of light display modes:

- a) Fixed color mode including 8 colors that's white-red-orange-yellow-green-cyan-blue-purple. By pressing the Home + Y buttons to enter this LED light mode and change the colors among 8 colors
- b) Fixed color breathing mode including 8 colors that's white-red-orange-yellow-green-cyan-blue-purple. By pressing the Home + X buttons to enter this LED light mode and change the breathing colors among 8 colors
- c) Colorful gradient mode . By pressing the Home + A buttons to enter this LED light mode
- d) Rainbow running light mode. By pressing the Home + B buttons to enter this LED light mode

4: When turn on the controller, the default RGB is mode d.



P4	X	A	B	Y	L1	R1	L2	R2	SHARE	OPTION	L3	R3	PS	T-PAD
PC-D-Input	1	2	3	4	5	6	7	8	9	10	11	12	13	14

TROUBLESHOOTING:

1. If the connection between the device and the controller is failed, please re-connect the controller with cable again and retry.
2. If the controller does not work, turn off and turn on again the console and follow the GUIDE procedure again

Cautions

1. Please carefully read this instruction manual before using gamepad.
2. Do not hit or drop it.
3. Do not disassemble, modify, or try to repair the gamepad by yourself or in any non-authorized service center.
4. Do not store the gamepad into a humid, hot, or greasy place.

