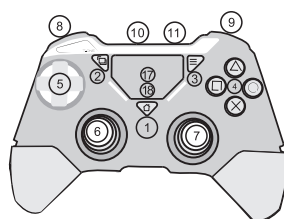


Manual of T-1 wireless controller

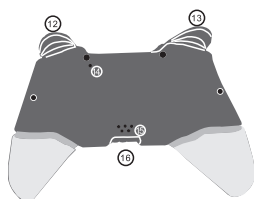
I: Product introduction

T-1 wireless controller is a wireless handle based on P4 host. At the same time, it is compatible with P5 host to play P4 games, P3, PC, NB, Android and IOS. And equipped with the function to somatosensory, touch, dual-motor, 12 adjustable LED lights, and 3.5 wired earphone interface.

The front and back of the handle picture (including content)



- 1:HOME KEY**
- 2:SHARE KEY**
- 3:OPTION KEY**
- 4:ACTION KEY**
- 5:Direction key**
- 6:left joystick/L3 key**
- 7:right joystick/R3 key**
- 8:L1 KEY**
- 9:R1 KEY**
- 10:TYPE C**
- 11:led adjustment key**
- 12:R2 key**
- 13:L2 KEY**
- 14:Reset key**
- 15:Speaker**
- 16:headphone**
- 17:Touch**
- 18:TP key**



II: Product features

- 1: This product is suitable for P4 host, P5 play P4 games, P3, PC, NB, Android and IOS.
- 2: This product has a unique design, a sense of science and technology, and a comfortable feeling of holding hands and pressing buttons.
- 3: This product is equipped with double motor vibration function.
- 4: This product has six-axis somatosensory function and touch function.
- 5: This product is equipped with 12 adjustable LED atmosphere lights, 4 LED grips, 4 LED 3D, and 4 LED touch pads. It looks more scientific and technological when in use. You can adjust the required atmosphere lights according to your own preferences.
- 6: This product is equipped with external speaker and audio interface function of wired 3.5 headphones, which can be connected with wired headphones.
- 7: This product can wake up P4/P5 host with one key by pressing the HOME key.
- 8: This product has a built-in 600MHA polymer battery, with a normal use time of 8H and an extra-long standby time of 30 days.
- 9: The Bluetooth version of this product: 2.1+EDR

III. Connection instructions

1: Connection with P4/P5 host

When it is the first time to connect, you need to plug in the cable to register the pairing when the host is turned on. After pairing, you can unplug the cable by pressing the HOME button to realize wireless Bluetooth connection.

For the second connection, just press the HOME button to realize Bluetooth connection.

Once the host is dormant, directly press the HOME button of the handle to wake it up.

2: Connect with P3 host

Connect with P3 host, only support wired mode, directly insert USB cable for connection operation, plug and play.

Note: P3 host does not support the function to touch and audio output.

3: Connect with NB and PC

3.1 Wired mode, the computer does not have Bluetooth function.

You can directly plug into the USB cable for connection operation. The computer operating system is different. Some WIN7 computers need to be equipped with equipment, and WIN8 and above systems are plug and play.

3.2 Wireless mode

Turn on computer Bluetooth-Bluetooth settings-Add Bluetooth devices-The computer starts searching for Bluetooth-the channel light flashes quickly when the handle is in standby state and the SHARE+HOME key is pressed, and Bluetooth pairing starts. At this time, the words "Wireless Controller" will appear on the computer-"Click to pair". After the pairing is successful, the handle channel light will be on. The pairing is unsuccessful, and the handle light goes out.

Note: You can't play games with any handles on your computer, so you need to download a game platform like STEAM to support the handles. The output of external headphones is only supported in wired mode on the computer.

4: Connect with Android and IOS

Turn on Bluetooth-Bluetooth Settings-Start Bluetooth Search-Press the handle SHARE+HOME key at the same time when the handle is in standby state. The channel light flashes quickly, and Bluetooth pairing starts. At this time, the words "Wireless Controller" will appear on the phone-after the successful pairing of "Click to Pair", the handle channel light will be on continuously.The pairing is unsuccessful, and the handle light goes out.

Note: Mobile phones are not compatible with any handles to play games, so you need to download a game platform such as Chicken Simulator and skylin Simulator to support handles.

5: Turning off the handle.

When connected, press and hold the HOME key for 10 seconds, and the handle will be turned off.

6: Led regulating switch, regulating the atmosphere lamp in three levels. The default setting of the handle is that the first gear ambient light is on, the second gear is that the motor vibration ambient light is flashing, and the third gear is that the ambient light is all off.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.