



Home » GameSir » GAMESIR T3 Pro Bluetooth Compatible Game Controller User Manual 🟗





T3 Pro Bluetooth Compatible Game Controller User Manual

Contents [hide]

- 1 T3 Pro Bluetooth Compatible Game Controller
- **2 BASIC FUNCTION INTRODUCTION**
- **3 WINDOWS CONNECTION TUTORIAL**
- 4 Advanced Tutorial
- 5 Documents / Resources
 - 5.1 References

T3 Pro Bluetooth Compatible Game Controller

PACKAGING CONTENTS

Controller *

Im Type-C cable *1

Manual *1

Thank You & After-sale Service card *1

GameSir Sticker 1

Certification "1

Receiver *1

Charging Dock *1

REQUIREMENT

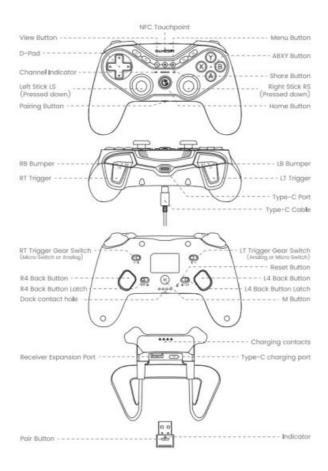
Switch

Windows 10 or above

Android 8.0 or above

IOS 13 or above

DEVICE LAYOUT



BASIC FUNCTION INTRODUCTION

CONNECTION STATUS

Indicator	Description
Flash Slowly (Once per second)	Reconnection State *Connecting to a previously paired device
Flash Rapidly (4 times per second)	Pairing State *Can be searched and paired by devices only in pairing state
Solid	Connected State *Long press the Home button for 5 seconds to turn off the controller

OTHER DESCRIPTIONS

Description	Operation
Charging Indicator	When the controller is charging while powered off, the top indicator shows the charging progress: Red (0%-25%), Orange (25%-50%), Yellow (50%-75%), Green (75%-90%), Solid Green for 2 seconds and then extinguished(90%-100%)
Low Battery Alert	When the controller's battery is below 10%, the top indicator fl ashes red twice every 10 seconds
Dock Charging	When the dock is powered on, place the controller on the char ging dock: the dock synchronizes with the controller's charging indicator
Auto Power-Off	No operation in connection status: 10 minutes Not connected in pairing status: 1 minute Not connected in reconnection status: 3 minutes

CHANNEL INDICATOR STATUS

Channel Indicator	Mode	Connection Meth	Recommended Platform
0 ••• 0	DS4	+6	Win 10 or above iOS 13 or above
	XInput	(/ *)+ (3)	Win 10 or above Android 8.0 or above
Flash Horizontally	NS	+6	Switch
• 000 •	HID	(/ *)+ ©	Android 8.0 or above

WINDOWS CONNECTION TUTORIAL

WIRED CONNECTION

- 1. Use the included Type-C cable to connect the controller to the computer.
- 2. The connection is successful when the channel indicator stays solid.

BLUETOOTH CONNECTION

- 1. Long press the controller's buttons for 2 seconds until the channel indicators 2, 3, and 4 flash, then release the buttons.
- 2. Open the Bluetooth list on your computer, find the device named "Wireless Controller", and click to connect.
- 3. The connection is successful when the Channel indicator stays solid.
 - * If the connection is not successfull, long press the controller's pairing button for 2 seconds to re-enter pairing mode.

RECEIVER CONNECTION

- Plug the receiver into the USB port of the device to be connected; the receiver indicator will flash.
- 2. Long press the controller's buttons for 2 seconds until the Channel indicators 1, 2, 4, and 5 flash, then release the buttons and wait for the controller to connect to the receiver.
- 3. The connection is successful when the indicators on both the controller and the receiver stay solid.
 - * If the connection is not successful, long press the pairing buttons on both the controller and the receiver for 2 seconds to re-pair.

SWITCH CONNECTION TUTORIAL

BLUETOOTH CONNECTION

- 1. On the Switch main menu, go to Controllers Change Grip/Order and wait on this screen,
- 2. Long press the controller's buttons for 2 seconds until the Channel indicators start flashing horizontally, then release the buttons and wait for the connection..

- 3. The connection is successful when the Channel indicator stays solid.
 - * If the connection is not successful, long press the controller's pairing button for 2 seconds to re-enter pairing mode.

ANDROID CONNECTION TUTORIAL

BLUETOOTH CONNECTION

- 1. Long press the controller's buttons for 2 seconds until the Channel indicators 1 and 5 flash, then release the button.
- 2. Open the Bluetooth list on your phone, find the device named GameSir-Tarantula Pro, and click to connect.
- 3. The connection is successful when the channel indicator stays solid.
 - * If the connection is not successfull, long press the controller's pairing button for 2 seconds to re-enter pairing mode.

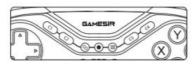
IOS CONNECTION TUTORIAL

BLUETOOTH CONNECTION

- 1. Long press the controller's buttons for 2 seconds until the Channel indicators 2, 3, and 4 flash, then release the buttons.
- 2. Open the Bluetooth list on your phone, find the device named Wireless Controller, and click to connect.
- 3. The connection is successful when the Channel indicator stays solid.
 - * You can change the Home indicator collor in your phone's settings: Settings General Game Controller.
 - * If the connection is not successful, long press the controller's pairing button for 2 seconds to re-enter pairing mode.

Advanced Tutorial

MACRO BUTTON CONFIGURATION





Programmable as single or multi-button (up to 12)

Can be programmed to A/B/X/Y/LB/RB/LT/RT/LS/RS/View Button/Menu Button/D-

pad/Left Stick/Right Stick

- Set macro button value: Press and hold the M button and the macro button simultaneously untill the Home indicator flashes, then press the desired button (s) to map (supports single button/combo buttons), and finally press the macro button again to save and exit.
- 2. Cancel macro button value: Press and hold the M button and the macro button simultaneously until the Home indicator flashes, then press the macro button again to save and exit.
 - * If the setting process exceeds 10 seconds, it will automatically save and exit.

TURBO SETTING

There are 4 modes: Slow (8Hz), Medium (12Hz), Fast (20Hz), and Off.

Programmable buttons: A/B/X/Y/LB/RB/LT/RT

- 1. Set Turbo function: Press and hold the M button, then press the button you want to set to enable Turbo function with Slow mode. Repeat this operation to cycle through the Turbo modes (Slow, Medium, Fast, Off).
- Clear Turbo function: Double-click the M button.
 *When a button with Turbo function is activated, the Home indicator flashes continuously.

COMBINATION BUTTONS

Combination button	Description
tong press M + LT/RT for 2 seconds M + LT/RT	Enable/disable hair trigger mode. After the hair trigger mode is enabled. the indicator noshes wh en LT/R7 is pressed. •The setup will still be saved alter restart.

M + View button /Menu button M + 🕒	Decrease/increase the vibration intensity of the grip motors. 5 levels: Level I – vibration off, Level 2 – 25% vibration, Level 3 - 50% vibration. Level 4 – 75% (default). Level 5 – 100% vibration. 'The setup will still be saved after restart	
Long press View butt on + menu button for 2 seconds	Only supported in receiver and wired modes. By performing this operation you can manually switch betwee n XInput/NS/ond DS4 modes, fixing the connection mode for use. The next time you connect using the some method, the mode will remain as previously switched. •Long press the Home button for 10 seconds to power off. Up on restarting, the controller will restore the automatic platform recognition function.	
tong press M + LS/R\$ for 2 seconds M + (LS)/(RS)	Enable/Disable zero Dead Zone Mode for the Left/Right Stic The setup will still be saved after restart.	
Long press for 2 sec onds	Interchange the button value and layout of A-B. x-v. •The setup will still be saved after restart.	
M + Left Stick left/rig ht	There are 6 lighting effects in total. You can cycle between lighting effects in Monochrome-Breathing -Fantasy(default)Rainbow-Radar-Off. •The setup will still be saved alter restart.	
M + D-pad left/right	Decrease Increase the animation speed for Breathing. Fantas y, and Rainbow modes. 5 levels in total. 1st/2nd/3rd(default)/4th/5th. •The setup will still be saved otter restart	
M + Left Stick up/do wn M + O	Increase/Decrease the brightness level of the lighting. 5 Leve s: 0%/25%/50%(defoult)/75%/100% •The setup will still be saved after restart.	

M • Right Stick Rotati on	Adjust the color value in Monochrome, Breathing, and Radar modes based on the position of the right stick. The setup will still be saved alter restart.
M + D-pad up/down M + M +	Increase/Decrease the color saturation values in Monochrome . Breathing, and Radar modes. 5 levels in total: 0%! 25%/50%/75%/100%(defoult). •The setup will still be saved after restart.

STICKS & TRIGGER CALIBRATION

- 1. With the controller powered on, long-press the + + buttons for 2 seconds untill the Home indicator flashes white slowly.
- 2. Press LT and RT to their maximum travell 3 times each, and rotate the left and right joysticks to their maximum angle in circles 3 times each, then press button.

 Calibration is complete when the Home indicator returns to its mode color.

GYROSCOPE CALIBRATION

Place the controller horizontally on a flat surface, then long-press buttons for 3 seconds. At this point, the Home indicator will flash red and blue alternatelly rapidly. Calibration is complete when the Home indicator returns to its mode collor.

DOWNLOAD THE "GAMESIR" OR "GAMESIR CONNECT" SOFTWARE FOR CUSTOM CONFIGURATION

Visit gamesir.hk official website or scan the QR code on the right with your phone to download the "GameSir" app. Using the "GameSir or "GameSir Connect" software, you can perform functions such as firmware upgrades, adjustment of joystick and trigger effective range, LED lighting effects adjustment, vibration intensity adjustment, button mapping, and button testing.



In case of abnormal behavior or being unable to power the controller on or off, you can use an object similar to the size of a SIM ejector pin to press the reset button located in the circular hole on the back of the controller to force shutdown.

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.

WASTE ELECTRICAL & ELECTRICAL EQUIPMENT INFORMATION
CORRECT DISPOSAL OF THIS PRODUCT (WASTE ELECTRICAL & ELECTRICAL EQUIPMENT)

Applicable in the European Union and other European countries with separate collection systems.

This mark on the product or accompanying documents means that it should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product to designated collection points where it will be accepted free of charge. Alternatively, in some countries you may be able to return your products to your local retailer upon purchase of an equivalent new product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on

human health and the environment, which could otherwise arise from inappropriate waste handling. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier for further information. If you do so, you will ensure that your disposed product undergoes the necessary treatment, recovery and recycling, thereby preventing negative potential effects on the environment and human health.

DECLARATION OF CONFORMITY

FC FCC WARNING

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 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 radioTV technician for help.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device

can be used in portable exposure condition without restriction.

IC CAUTION

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference.
- 2. This device must accept any interference, including interference that may cause undesired operation of the device.

C € STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

Hereby, Guangzhou Chicken Run Network Technology Co., Ltd. declares that this GameSir Tarantula Pro Controller is in compliance with Directive 2014/30/EU, 2014/53/EU & 2011/65/EU and its amendment (EU) 2015/863.



Just in Game

https://doc.xiaoji.com/zh



https://www.gamesir.hk/pages/ask-for-help

Documents / Resources

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2AF9S-T3PRO, 2AF9ST3PRO, T3 Pro Bluetooth Compatible Game Controller, T3 Pro, Bluetooth Compatible Game Controller, Compatible Game Controller, Game Controller, Controller

References

• User Manual

- GameSir
- ◆ 2AF9S-T3PRO, 2AF9ST3PRO, Bluetooth Compatible Game Controller, Compatible Game Controller, Game Controller, GameSir, T3 Pro, T3 Pro Bluetooth Compatible Game Controller
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GameSir G8 Galileo Mobile Controller Owner's Manual

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