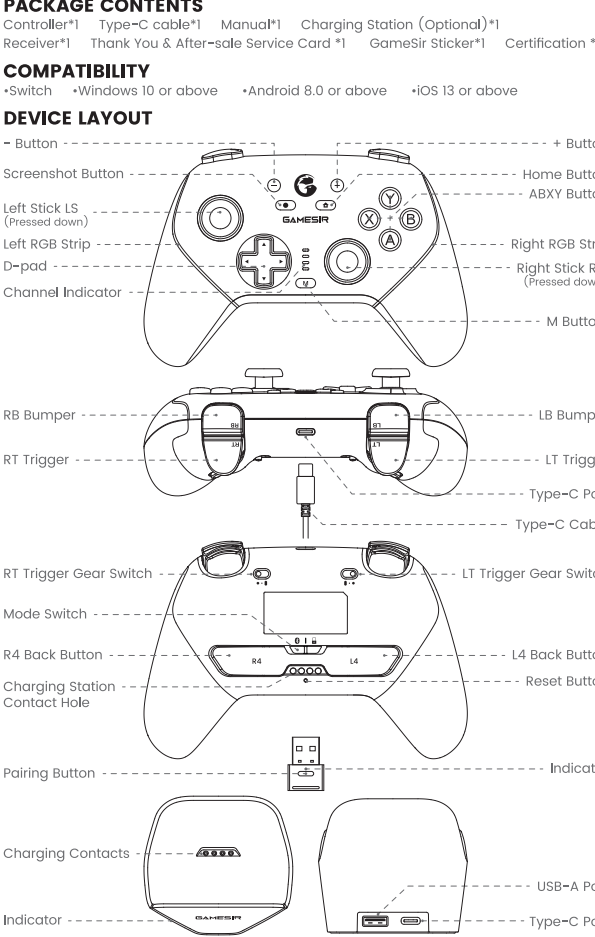




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<https://www.gametrack.it/pages/tutorials-manuali>



BASIC FUNCTION INTRODUCTION

Power On	Toggle the mode switch to the corresponding position and press the Home button.
Power Off	Toggle the mode switch to the Off position. If there is no operation within 10 minutes, the controller will automatically power off.
Standby	When the battery is below 15%, the RGB strips will flash red.
Wake Up	Press the home button to wake up the controller.
Low Battery	When the battery is below 15%, the RGB strips will flash red.
Charging	You can charge the controller via the Type-C port or the charging station. When charging while the controller is off, the RGB strips will indicate the charging progress with a breathing light effect.

Status	Channel Indicator	Description
Connection Status	Solid	Device connected successfully.
Pairing Status	Flash Rapidly	In pairing status, it can be discovered and connected by new devices.
Reconnecting Status	Flash Slowly	If reconnecting status, it can automatically connect to the last successfully connected device. Press and hold () to force switch to pairing status.

Platform	Mode	Switching Method
PC/Switch/Android	2.4G Mode	Receiver
PC/Switch/Android	Any Mode	Wired
PC/Android/iOS	Bluetooth Mode	DS4
Switch/iOS	Bluetooth Mode	Switch
Android	Android	Android

WINDOWS CONNECTION TUTORIAL

1. Insert the included receiver into the device's USB port. Toggle the controller's mode switch to the 2.4G mode (), and press the Home button to power on. Wait for the controller to connect.

2. If the connection is successful, press the pairing button on the receiver and hold () on the controller to re-enter pairing status.

WIRED CONNECTION

Connect the controller to the computer using a Type-C cable.

BLUETOOTH CONNECTION

1. Toggle the controller's mode switch to Bluetooth mode (), and press the Home button to power on. Hold () until the channel indicator starts flashing rapidly.

2. If the connection is successful, press and hold () on the controller to re-enter pairing status.

SWITCH CONNECTION TUTORIAL

1. On the Switch menu page, go to "Controllers" > "Change Data/Order".

2. Toggle the controller's mode switch to Bluetooth mode (), and press the Home button to power on. Hold () until the channel indicator starts flashing rapidly.

3. If the connection is successful, press and hold () on the controller to re-enter pairing status.

ANDROID CONNECTION TUTORIAL

1. Toggle the controller's mode switch to Bluetooth mode (), and press the Home button to power on. Hold () until the channel indicator starts flashing rapidly.

2. If the connection is successful, press and hold () on the controller to re-enter pairing status.

iOS CONNECTION TUTORIAL

1. Toggle the controller's mode switch to Bluetooth mode (), and press the Home button to power on. Hold () until the channel indicator starts flashing rapidly.

2. If the connection is successful, press and hold () on the controller to re-enter pairing status.

ADVANCED TUTORIAL

Function	Button Combination	Description
Forced Mode Switch	() + ()	Press and hold the "X" and "A" buttons to force switch between "Input" and "Output" modes simultaneously, and the corresponding RGB strip flashes white slowly.
Back Button Setting	() + L4/R4	Press and hold the M button + L4/R4 button (simultaneously), then press the L4/R4 button again to set and save.
Stick Dead Zone	() + () + ()	Press and hold the M button and push down the left stick. The dead zone will be displayed on the screen, the button value will be divided.
Turbo Function	() + Corresponding button	While holding the M button, press the corresponding button to activate the Turbo function for that button. Repeat the operation for other buttons. "Double-click" the M button to clear all Turbo settings.
Trigger Mode Switch	Toggle Trigger Gear Switch	Switch between long and short trigger pulls by toggling trigger gear switch. After switching, the trigger will return to its default state automatically.
Hot Trigger Mode	() + ()	Press and hold the M button + L4/R4 button to enable/disable hot trigger mode. "The trigger needs to be set to the long pull position."
Adjust Vibration Intensity	() + ()	While holding the M button, press "+" button to decrease/increase the vibration intensity level.
Switch Lighting Effects	() + ()	After touching an interchangeable design, the lighting effects will be displayed.
Adjust Brightness	() + ()	Adjust the brightness of the lighting effects.
Adjust Animation Speed	() + ()	Adjust the animation speed of the lighting effects.
Switch Colors	() + ()	Adjust the colors of the lighting effects.

Through "Xiao Game World" software custom definition

Visit the official website www.gametrack.it on your mobile phone or scan the QR code on the right to download the Gametrack app.

CALIBRATION

STICKS & TRIGGERS

1. Set the trigger to long pull position. Hold () + () to enter the calibration. The RGB strips will slowly flash white during entry.

2. At this point, push both sticks fully to their limits and rotate them 2-3 times. Press the trigger fully down 3 times. Finally, press () + (). The RGB strips will return to their normal state.

GYROSCOPE

Place the controller on a stable, flat surface. Hold () + () and the gyroscope will automatically start the calibration. During the calibration, the RGB strips will flash red and blue alternately. When the RGB strips return to their original lighting effect, the calibration is complete.

DOWNLOAD THE "GAMESIR" SOFTWARE FOR CUSTOM CONFIGURATION

Visit the official website www.gametrack.it on your mobile phone or scan the QR code on the right to download the Gametrack app.

CONTROLLER RESET

If you encounter unexpected controller behavior, you can use a small object similar to the size of a paperclip to press the Reset button inside the circular hole on the back of the controller. This will force the controller to power off.

PLEASE READ THESE PRECAUTIONS CAREFULLY

This manual contains important safety information that should be read and understood before using the product. Please read the following precautions carefully.

1. Do not use the product near fire or other heat sources.

2. Do not use the product in a humid or high-temperature environment.

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