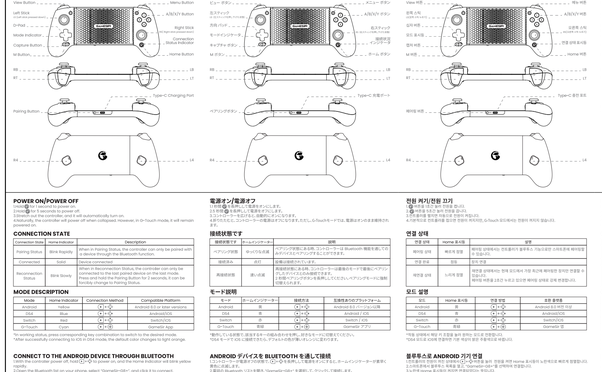
GAMESIR GALILEO +
Wireless Mobile Gaming Controller

ENGLISH

[E-manual]
https://www.gamesir.hk/pages/manuals-gamesir-g8

## PACKAGING CONTENTS
Controller * 1 Power Cable(Type-C to Type-C) * 1 Quick Start Guide * 1 Thank You & Warranty Service Card * 1

## COMPATIBILITY
• Android 8.0 or later versions
• iOS 13 or later versions

## DEVICE LAYOUT



## POWER ON/POWER OFF
Power on: Press and hold the Home button for 3 seconds.
Power off: Press and hold the Home button for 3 seconds.
If, 5 minutes out the controller, and it will automatically turn on.
Additionally, the controller will power off when collapsed, however, in In-Touch mode, it will remain powered on.

## CONNECTION STATE
| Connection State | Home Indicator | Description |
|---|---|---|
| Pairing Status | Fast flash (4 times/s) | When in Pairing State, the controller can only be paired with to device through the Bluetooth function. |
| Connected | Solid | Device connected. |
| Disconnection Status | Blink Slowly | When in Disconnection Status, the controller can only be connected to the device through the Bluetooth function. If it exceeds 5 minutes, the controller will power off, you can turn on Turbo/Macro Pairing State in 3 seconds. |

## MODE DESCRIPTION
| Mode | Home Indicator | Connection Method | Compatible Platform |
|---|---|---|---|
| Android | Blue | Ⓐ+Ⓗ | Android 8.0 or later versions |
| OS4 | Blue | Ⓐ+Ⓗ | Android/iOS |
| Switch | Red | Ⓐ+Ⓗ | Switch/iOS |
| G-Touch | Cyan | Ⓐ+Ⓗ | Gamelir App |

In working status, press corresponding key combination to switch to the desired mode.
After successfully connecting to iOS in OS4 mode, the default color changes to light orange.

## CONNECT TO THE ANDROID DEVICE THROUGH BLUETOOTH
1.With the controller power off, hold Ⓐ+Ⓗ to power on, and the Home Indicator will blink fast rapidly.
2.Open the Bluetooth list on your phone, select "Gamelir-G8", and click it to connect.
3.The Home Indicator remains on when connected successfully.
*If existing connection is abnormal, please disconnect the device from the Bluetooth list and reconnect.

## CONNECT TO THE IOS DEVICE THROUGH BLUETOOTH
1.With the controller power off, hold Ⓐ+Ⓗ to power on, and the Home Indicator will blink fast rapidly.
2.Open the Bluetooth list on your phone, select "GULIKIT X Wireless Controller", and click it to connect.
3.The Home Indicator remains on when connected successfully. If you need to connect to other devices, press the home button under this mode to "Settings-General-Make this Controller" on your phone. When holding down the M button, it will be blue.
4.Select "GULIKIT X Wireless Controller", when powered off, press the home button briefly to power on and automatically reconnect.

## PLAY MAPPING GAMES ON ANDROID VIA BLUETOOTH CONNECTION IN G-TOUCH MODE
1.With the controller power off, hold Ⓐ+Ⓗ to power on, and the Home Indicator will blink rpid rapidly.
2.Open the Bluetooth list on your phone, select "Gamelir-G8", and click it to connect.
3.The Home Indicator remains on when connected successfully.
4.After successful connection, when powered off, press the home button briefly to power on and automatically reconnect.

## CONNECT TO SWITCH THROUGH BLUETOOTH
Go to Switch's Home Menu, select "Controller" → "Change Grip/Order" to enter the pairing interface.
1.With the controller power off, hold Ⓐ+Ⓗ to power on the Home Indicator will blink fast rapidly.
2.A solid red Home Indicator signifies a successful connection.
3.After successful connection, when powered off, press the home button briefly to power on and automatically reconnect.

## CONNECT TO A DEVICE THROUGH WIRED CONNECTION
1.Connect the controller to the device via a Type-C cable, and the controller will automatically recognize the device.
2.After connecting to the device, the controller will automatically switch to the corresponding mode.
*Switch mode: Switch/OS4 mode; Android mode: Android mode; and Home+Ⓐ: the controller will change between Xbox/Switch/OS4 modes in consequence.
*For Switch device, after connecting to the Switch with cable, please open the "Settings-Controllers & Sensors-Pro Controller Wired Communication" and enable it. Then the Wired mode may be used.

## BACK BUTTON SETTING

[The mappable buttons are: A/B/X/Y/LB/RB/LT/RT/LS(R3)/RS(R3)/↑/↓/←/→]
Get the L/R/M button value: Hold the M+L/R/M buttons simultaneously until the Mode/Home Indicator blinks slowly, then press the L/R/M button you want to get the value (for example, to map the L button to the L/R/M button: When the Mode/Home Indicator return to the corresponding mode light, the L/R/M button value is set. In the key control setting, the interval time for each button mapping is 0.5 seconds. Exceeding this time will exit the setting mode.)
Cancel the L/R/M button value: Hold the M+L/R/M buttons simultaneously until the Mode/Home Indicator blinks white slowly, then press the L/R/M button. When the Mode Indicator return to the corresponding mode light, the L/R/M button value is canceled.
*Can not set a trigger a single key or multiple buttons for L/R/M. Up to a maximum of 8 keys or values triggered.
*After successfully of inactivity when setting, the controller will automatically exit the setting mode and the operation will not be saved.

## TURBO FUNCTION SETTING
Trigger turbo function: M+A/B/X/Y/LB/RB/LT/RT button.
Four-speed adjustment: Slow gear with 5Hz, Medium gear with 10Hz, Fast gear with 20Hz, Off.
Long press M+A/B/X/Y/LB/RB/LT/RT button to enter the setting mode, and the Home Indicator flashes. It indicates a successful activation. Repeat the operation to cycle, if you want.
Clear Turbo function: Double-click the M button to clear all Turbo setting. The Home light flashes green twice to indicate a successful operation.

## KEY COMBINATION
| Function | Operation | Description |
|---|---|---|
| Exchange key value | Hold Ⓐ + second key | Exchange the face button layout and the key value. Then exchange the A/B, X/Y key value. Release the Ⓐ and second key. |
| Switch trigger mode | Hold Ⓗ + second key | Enable/Disable hair trigger. Then exchange the LT/RT trigger mode, when pressing the LT/RT button, the Home indicator will blink once. *The setup will be saved after restart. |
| Adjust vibration intensity | Hold Ⓗ + ↑/↓ key | Increase/Decrease vibration intensity. 1.Mid of the levels, a total of 11 levels, off, Level 1 25% vibration, Level 2 50% vibration, Level 3, 75% vibration,(default), Level 4 100% vibration. *The setup will still be saved after restart. |
| Adjust volume | Hold Ⓗ + ←/→ key | Increase/Decrease volume. *Volume is not adjustable in G-Touch and OS4 mode. |
| Function reset | Hold for 5 seconds | After the system completes the reset, the controller functions will be restored to factory settings. *After clearing the function settings, you will need to reconfigure the settings. |

## CHARGING
• Only the right battery charges when the controller is in the stretched state.
• Both batteries charge when the controller is in the collapsed state.
*The controller does not automatically power off when folded during charging.
In charging mode, the Mode Indicator breathes to indicate the current battery level.

## A/B, X/Y BUTTON POSITIONS CAN BE SWAPPED
1.Remove the battery cover: Gently press the finger hole in the middle of the battery cover and slide outward to remove it.
2.Remove the top cover: On the left side of A/B/X/Y keytops, there is a screwdriver-shaped slot. Insert a screwdriver into the slot and gently pry open the A/B/X/Y keytop out from the left groove.
3.With the removed keytop, position the A/B/X/Y label facing upwards.
4.Reinstall the keytop: Align the keytop with the pattern's label position and push it into the corresponding slot until it is completely installed.
*There are two keytops available: Xbox button keys(Top-Y, Left-X, Down-A, Right-B).
*Nintendo button keys(Top-X, Left-Y, Down-B, Right-A).
*The default mount is the Xbox button layout.

## STICKS & TRIGGERS CALIBRATION
Controller power on, press the controller, wait the Ⓐ+Ⓗ + sticks & triggers + Ⓐ+Ⓗ and Mode Indicator blink white slowly, indicating that the calibration mode is entered.
1.Release the Ⓐ+Ⓗ then rotate the sticks 3 times.
2.Rotate the sticks at their maximum ranges 3 times and let them return to their initial position naturally.
3.Press the triggers to their maximum travel 3 times and let them return to their initial position naturally.
4.Press Ⓐ+Ⓗ to exit the calibration mode.
*Calibration should be executed in a standard, relaxed and gently operated hand environment while collecting data.
*If the sticks and triggers can be used normally, please do not calibrate.

## GYROSCOPE CALIBRATION
Place the controller on a flat surface, then hold Ⓐ+Ⓗ buttons. The Home Indicator will flash fast rapidly. The next one time it returns to the mode indication, indicating that the calibration is complete.

## CUSTOMIZATION VIA GAMESIR APP
Download the GAMESIR APP from the App Store or scan the QR code on the right to download the APP. Update the firmware upgrade, stick & trigger calibration, vibration intensity adjustment, button testing, etc.

## PLEASE READ THIS PRECAUTIONS CAREFULLY
• Children under the age of 3 may not be used. Children over the age of 3 need immediate medical attention if swallowed or inhaled.
• DO NOT disassemble the device.
• DO NOT expose to direct sunlight or high temperatures.
• DO NOT leave the product in a humid or dusty environment.
• DO NOT drop the product or subject it to any kind of physical impact.
• DO NOT short-circuit directly or it might cause malfunctions.
• DO NOT strongly bend or pull apart the cords.
• DO NOT paint the product.
• DO NOT use chemicals such as gasoline or thinner.
• DO NOT disassemble, repair or modify.
• DO NOT use any accessories other than the original purpose. We are NOT responsible for accidents or damage when used for non-original purposes.
• DO NOT leak directly at the optical light. It might damage your eyes.
• If you have any quality concerns or suggestions, please contact Gamelir or your local distributor.

## WASTE ELECTRICAL & ELECTRICAL EQUIPMENT INFORMATION
**CORRECT DISPOSAL OF THIS PRODUCT (WASTE ELECTRICAL & ELECTRONIC 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 at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of waste and recycle it responsibly to promote the sustainable reuse of material resources. For more information, please contact the retailer where you purchased this product or your local government office. For your business duties, please contact your supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

## DECLARATION OF CONFORMITY

## FC 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. 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 radio or TV technician for help.
*This device is in compliance with FCC's RF Exposure guidelines. this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. Use only the supplied antennas.

## CE STATEMENT OF COMPLIANCE WITH EU DIRECTIVE
Hereby, Guangzhou Chicken Run Network Technology Co., Ltd. declares that this Gamelir G8+ Wireless Controller is in compliance with Directive 2014/53/EU, 2014/30/EU & 2011/65/EU and its amendment (EU) 2015/863.



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日本語

[電子マニュアル]
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## パッケージ内容
コントローラー * 1 USB-C to USB-C ケーブル * 1 クイックスタートガイド * 1 保証カード&ありがとうカード * 1

## 互換性
• Android 8.0 バージョン以降
• iOS 13 以降

## デバイスのレイアウト



## 電源オン/電源オフ
電源オン：ホームボタンを3秒間押します。
電源オフ：ホームボタンを3秒間押します。
5コントローラーをおけると、自動的にオンになります。
また、コントローラーを折りたたむと電源がオフになりますが、Gトッチモードでは、電源はオンのままを維持されます。

## 接続状態です
| 接続状態です | ホームインジケーター | 説明 |
|---|---|---|
| ペアリング状態 | 4回/秒で高速点滅 | ペアリング状態にある時、コントローラーはBluetooth 機能を通じてデバイスにのみ接続できます。 |
| 接続済み | 点灯 | 接続が成功しています。 |
| 再接続状態 | 遅い点滅 | 再接続状態にある時、コントローラーは接続するデバイスにのみ接続できます。5分を超えると、コントローラーの電源がオフになります。3秒後にターボ/マクロペアリング状態をオンにできます。 |

## モード説明
| モード | ホームインジケーター | 接続方法 | 互換性あるプラットフォーム |
|---|---|---|---|
| Android | 青 | Ⓐ+Ⓗ | Android 8.0バージョン以降 |
| OS4 | 青 | Ⓐ+Ⓗ | Android / iOS |
| Switch | 赤 | Ⓐ+Ⓗ | Switch/iOS |
| G-Touch | 青緑 | Ⓐ+Ⓗ | Gamelir アプリ |

ワーキング状態で、対応するキーの組み合わせを押すと、目的のモードに切り替えることができます。
iOS モードで OS4 に接続できると、ライトオレンジの色が点灯します。

## Android デバイスを BLUETOOTH を通して接続
1.コントローラーの電源がオフの状態で、Ⓐ+Ⓗを長押しして電源をオンにすると、ホームインジケーターが素早く点滅します。
2.携帯の Bluetooth リストを開き、"Gamelir-G8" を選択してクリックして接続します。
3.接続が成功すると、ホームインジケーターが青色に点灯します。
*接続状態が異常な場合は、Bluetooth リストからデバイスを削除し、再接続してください。



## iOS デバイスを BLUETOOTH を通して接続
1.コントローラーの電源がオフの状態で、Ⓐ+Ⓗを長押しして電源をオンにすると、ホームインジケーターが素早く点滅します。
2.携帯の Bluetooth リストを開き、"GULIKIT X Wireless Controller" を選択してクリックして接続します。
3.接続が成功すると、ホームインジケーターが青色に点灯します。他のデバイスに接続する必要がある場合は、このモードでホームボタンを押し、携帯の"設定-一般-このコントローラーを作成"に入ります。Mボタンを長押しすると、青色に点灯します。
4.電源がオフの状態で、"GULIKIT X Wireless Controller" を選択し、電源ボタンを短く押すと電源がオンになり、自動的に再接続します。



## BLUETOOTH で接続された ANDROID で G-TOUCH モードでマッピングゲームをプレイ
1.コントローラーの電源がオフの状態で、Ⓐ+Ⓗを長押しして電源をオンにすると、ホームインジケーターが素早く点滅します。
2.携帯の Bluetooth リストを開き、"Gamelir-G8" を選択してクリックして接続します。
3.接続が成功すると、ホームインジケーターが青色に点灯します。
4.接続が成功した後、電源がオフの状態で、ホームボタンを短く押すと電源がオンになり、自動的に再接続します。



## BLUETOOTH を通して SWITCH に接続する
1.Go to Switch's Home Menu, select "Controller" → "Change Grip/Order" to enter the pairing interface.
2.コントローラーの電源がオフの状態で、Ⓐ+Ⓗを長押しして電源をオンにすると、ホームインジケーターが素早く点滅します。
3.接続が成功すると、ホームインジケーターが赤色に点灯します。
4.接続が成功した後、電源がオフの状態で、ホームボタンを短く押すと電源がオンになり、自動的に再接続します。



## デバイスに有線接続
1.コントローラーを Type-C ケーブルでデバイスに接続すると、自動的にデバイスが認識されます。
2.デバイスに接続した後、コントローラーが自動的に対応するモードに切り替わります。
*Switch モード：Switch/OS4 モード；Android モード：Android モード；Home+Ⓐ：Xbox / Switch / OS4 モードの間で切り替えます。
*Switch デバイスの場合、Switch に有線接続した後、"設定-コントローラーとセンサー-Pro コントローラー有線通信"を開いて、有効にします。有線モードを使用できます。



## 戻るボタンの設定



[マッピング可能なボタン：A/B/X/Y/LB/RB/LT/RT/LS(R3)/RS(R3)/↑/↓/←/→]
Lt/ Rt/ M ボタンの設定値：M+Lt/ Rt/ M ボタンを同時に長押しすると、M / Lt / Rt ボタンを同時に長押しすると、Lt / Rt / M ボタンを同時に長押しすると、Lt / Rt / M ボタンを同時に長押しすると、Lt / Rt / M