



【E-Manual】

<https://www.leadjoy.top/pages/manuals-leadjoy-z1-lite>

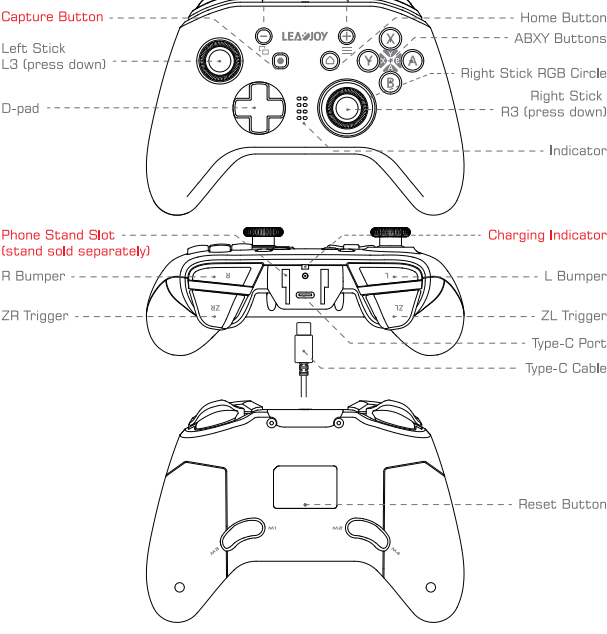
PACKAGE CONTENTS

Controller *1 1m Type-C Cable *1 User Manual *1
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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 charging indicator will breathe to indicate the charging progress and turn off once fully charged.
Low Battery Alert	When the controller's battery level is below 10%, the right stick ring light will flash red twice every 10 seconds.
Auto Power-Off	No operation in connection status: 10 minutes Not connected in pairing status: 1 minute Not connected in reconnection status: 3 minutes

INDICATOR STATUS

Indicator	Mode	Connection Method	Supported System Platforms
	XInput		Win 10 or above Android 8.0 or above
	NS		Switch/iOS
	Android		Android 8.0 or above
	XInput		Win 10 or above iOS 13 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 computer's Bluetooth list, find the device named "Xbox Wireless Controller", and click to connect.
3. The connection is successful when the Channel indicator stays solid.

* If the connection is unsuccessful, please press and hold the controller's Home + Capture buttons for 2 seconds to re-enter pairing mode.

RECEIVER CONNECTION

1. 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 2 and 4 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 unsuccessful, please press and hold the controller's Home + Capture buttons for 2 seconds to re-enter pairing mode.

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 cycling up and down, then release the buttons and wait for the connection.
3. The connection is successful when the Channel indicator stays solid.

* If the connection is unsuccessful, please press and hold the controller's Home + Capture buttons 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 3 and 4 flash, then release the buttons.
2. Open your phone's Bluetooth list, find the device named "Leadjoy-Z1 Lite", and click to connect.
3. The connection is successful when the channel indicator stays solid.

* If the connection is unsuccessful, please press and hold the controller's Home + Capture buttons for 2 seconds to re-enter pairing mode.

iOS CONNECTION TUTORIAL

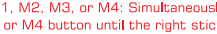
BLUETOOTH CONNECTION

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 your phone's Bluetooth list, find the device named "Xbox Wireless Controller", and click to connect.
3. The connection is successful when the Channel indicator stays solid.

* If the connection is unsuccessful, please press and hold the controller's Home + Capture buttons for 2 seconds to re-enter pairing mode.

ADVANCED TUTORIAL

BACK BUTTON SETTINGS



M1, M2, M3 and M4 have no default key values.
The Back Buttons can be mapped as single or multiple keys (up to 12)

Can be mapped to: A/B/X/Y/L/R/Z/L/ZR/L3/R3/+ button/D-pad/left stick/right stick

1. To set the key values for M1, M2, M3, or M4: Simultaneously press and hold the Capture Button and the M1, M2, M3, or M4 button until the right stick ring light starts flashing white slowly. Then, press the key you wish to map, followed by pressing the M1, M2, M3, or M4 button. When the left/right stick ring light returns to its original color, the key value setting for M1, M2, M3, or M4 is complete.
- * For combination keys, the interval time between each key press will be recorded based on the time taken during the mapping process.
2. To cancel the key values for M1, M2, M3, or M4: Simultaneously press and hold the Capture Button and the M1, M2, M3, or M4 button until the left/right stick ring light starts flashing white slowly, then press the M1, M2, M3, or M4 button. When the left/right stick ring light returns to its original color, the key value cancellation for M1, M2, M3, or M4 is complete.

* If the setting process exceeds 10 seconds, it will automatically save and exit.

TURBO SETTINGS

Speed: 20HZ

Assignable Buttons: A/B/X/Y/L/R/Z/L/ZR/Capture Button

1. To set Turbo function: Press and hold the Capture Button, then press the key you want to set to enable the Turbo function. Repeat this operation to cancel the setting.
2. To clear the Turbo function for all keys: Double-click the Capture button.
- * The setting will still be saved after a restart.

BUTTON COMBINATION

Button Combination	Description
Hair Trigger Press Capture + LT/RT Buttons for 2 seconds + /	Enable/disable hair trigger mode. After the hair trigger mode is enabled, the indicator flashes when LT/RT is pressed. *The setting will still be saved after a restart.
Vibration Intensity Capture Button + "+" / "-" + /	Decrease/increase the vibration intensity of the grip motors. 5 levels: Level 1 - vibration off, Level 2 - 25% vibration, Level 3 - 50% vibration, Level 4 - 75% (default), Level 5 - 100% vibration. *The setting will still be saved after a restart.
Forcibly Change Mode Press and hold "+" and "-" buttons for 2 seconds +	*Only supported in receiver and wired modes. By performing this operation, you can manually switch between XInput/NS/and DS4 modes, fixing the connection mode for use. The next time you connect using the same method, the mode will remain as previously switched. *Long press the Home button for 10 seconds to power off. Upon restarting, the controller will restore the automatic power-off function.
Dead Zone Press and hold Capture + LS/RS buttons for 2 seconds + /	Enable/Disable zero Dead Zone Mode for the Left/Right Stick *The setting will still be saved after a restart.
Change Layout Long press for 2 seconds +	Interchange button values of A/B, X/Y *The setting will still be saved after a restart.
Lighting Effect Press Capture Button + Left Stick's Left/Right + /	There are 6 lighting effects in total. You can cycle between lighting effects in Monochrome-Breathing-Fantasy(default) Rainbow-Radar-Off. *The setting will still be saved after a restart.
Lighting Effect Animation Press Capture + D-pad's Left/Right +	Decrease/Increase the animation speed for Breathing, Fantasy, and Rainbow modes. 5 levels in total: 1st/2nd/3rd(default)/4th/5th. *The setting will still be saved after a restart.
Lighting Brightness Press Capture Button + Left Stick's Up/Down +	Increase/Decrease the brightness level of the lighting. 5 Levels: 0%/25%/50%(default)/75%/100% *The setting will still be saved after a restart.
Lighting Color Press Capture Button + Cycle Right Stick +	Adjust the color value in Monochrome, Breathing, and Radar modes based on the position of the right stick. *The setting will still be saved after a restart.
Lighting Saturation Press Capture Button + D-pad's Up/Down +	Increase/Decrease the color saturation values in Monochrome, Breathing, and Rainbow modes. 5 levels in total: 0%/ 25%/50%/75%/100%(default). *The setting will still be saved after a restart.

STICK & TRIGGER CALIBRATION

1. With the controller powered on, press and hold the + + button until the right stick ring light flashes white slowly.
2. Press LT and RT to their limits 3 times, rotate the left and right sticks fully 3 times each, then press . Wait for the right stick ring light to return to its mode indicator color to complete calibration.

GYROSCOPE CALIBRATION

Place the controller horizontally on a flat surface, press and hold the + button for 3 seconds. At this point, the controller's Home indicator will flash red and blue alternately rapidly. Wait for the right stick ring light to return to its mode indicator color to complete calibration.

INSTALL VLEAD SOFTWARE

Visit cn.leadjoy.top official website or scan the QR code on the right with your phone to download the "Vlead" mobile app.

This app enables firmware upgrades, button testing functions, etc.



CONTROLLER RESET

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 a 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 sharply 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

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 the 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.

RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable operation 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 RSSI(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.

STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

Hereby, Shenzhen Dynamic Fingerprint Network Technology Co., Ltd. declares that this GameSir Cyclone 2 Controller is in compliance with Directive 2014/53/EU, 2014/53/EU & 2011/65/EU and its amendment (EU) 2015/863.

CUSTOMER SERVICE

<https://leadjoy.top/pages/contact-us>

【电子手册】

<https://doc.leadjoy.top/zh/1lite>

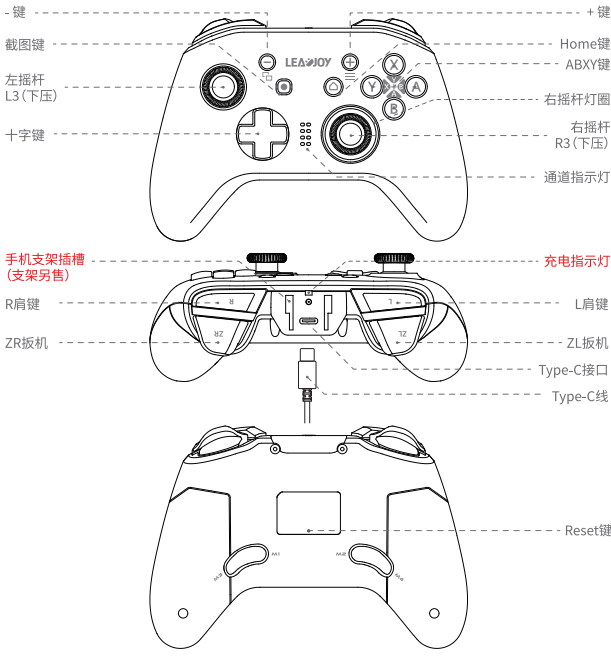
包装内容

手柄*1 Type-C数据线(1米)*1 说明书*1 售后感谢卡*1 合格证*1 接收器*1

要求

•Switch •Windows 10 或更高版本 •Android 8.0 或更高版本 •iOS 13 或更高版本

设备布局



基础功能介绍

连接状态

指示灯	说明
缓慢闪烁 (1秒闪烁1次)	回连状态 *与已经配对的设备连接
快速闪烁 (1秒闪烁4次)	配对状态 *处于配对状态时,才可以被设备搜索配对
常亮	已连接状态 *长按Home键5秒,可将手柄关机

其它说明

描述	操作
充电指示灯	手柄处于关机状态充电时,充电指示灯呼吸提示充电进度,满电后熄灭
低电提示	手柄电量低于10%时,右摇杆灯圈每隔10秒红色闪烁两次
自动关机	连接状态无操作:10分钟 配对状态无连接:1分钟 回连状态无连接:3分钟

指示灯状态

指示灯	模式	连接方式	支持系统平台
	XInput		Win 10 或更高版本 Android 8.0 或更高版本
	NS		Switch/iOS
	Android		Android 8.0 或更高版本
	XInput		Win 10 或更高版本 iOS 13 或更高版本

Windows连接教程

有线连接

- 1.使用附赠的Type-C线连接手柄与电脑。
- 2.通道灯常亮后表示连接成功。

蓝牙连接

- 1.手柄长按2秒 + 至通道灯二三四闪烁,松开按钮。
- 2.打开手机蓝牙列表,找到设备:Xbox Wireless Controller,点击连接。
- 3.通道灯常亮后表示连接成功。

*若连接未成功,请长按手柄Home键+截图键2秒,重新进入配对状态

接收器连接

- 1.将接收器插在连接设备的USB接口上,接收器指示灯闪烁。
- 2.手柄长按2秒 + 至通道灯二三四闪烁,松开按钮后,等待手柄与接收器连接。
- 3.手柄与接收器指示灯常亮后表示连接成功。

*若连接未成功,请长按手柄Home键+截图键2秒,重新进入配对状态

Switch连接教程

蓝牙连接

- 1.前往Switch主界面,依次点击【手柄】-【更改握法/顺序】,在此界面等待。
- 2.手柄长按2秒 + 至通道灯上下循环亮起,松开按钮后,等待连接。
- 3.通道灯常亮后表示连接成功。

*若连接未成功,请长按手柄Home键+截图键2秒,重新进入配对状态

Android连接教程

蓝牙连接

- 1.手柄长按2秒 + 至通道灯三三四闪烁,松开按钮。
- 2.打开手机蓝牙列表,找到设备:Leadjoy-Z1 Lite,点击连接。
- 3.通道灯常亮后表示连接成功。

*若连接未成功,请长按手柄Home键+截图键2秒,重新进入配对状态

iOS连接教程

蓝牙连接

- 1.手柄长按2秒 + 至通道灯二三四闪烁,松开按钮。
- 2.打开手机蓝牙列表,找到设备:Xbox Wireless Controller,点击连接。
- 3.通道灯常亮后表示连接成功。

*若连接未成功,请长按手柄Home键+截图键2秒,重新进入配对状态

进阶教程

背键设置



M1, M2, M3, M4默认无键值
可编程为单键或多键(最多12个)

可编程为:A/B/X/Y/L/R/Z/L/ZR/L3/R3/+键/-键/+十字键/左摇杆/右摇杆

1. 设定M1, M2, M3, M4键值:同时按住截图键+M1, M2, M3, M4键,右摇杆灯圈白色慢闪,单击需编程的按键,再按下M1, M2, M3, M4键.当左/右摇杆灯圈恢复灯色,M1, M2, M3, M4键设定完成。

*组合键中,每个按键的间隔时间会按编程时的操作时间触发

2. 取消M1, M2, M3, M4键值:同时按住截图键+M1, M2, M3, M4键.至左/右摇杆灯圈白色慢闪,再按下M1, M2, M3, M4键.当左/右摇杆灯圈恢复灯色,M1, M2, M3, M4键取消完成。

*设定过程超过10s后,自动保存并退出

连击设定

速度:20HZ

可设置的按键:A/B/X/Y/L/R/Z/L/ZR/截图键

1. 设置连击:按住截图键,再按需要设置连击的按键,即可开启连击功能。重复此操作可取消连发。
2. 清除所有按键的连击功能:双击截图键。

*手柄重启后,仍保存此项设置

组合键

组合键	说明
快速扳机 长按2秒 截图键 + LT/RT + /	开启/关闭 快速扳机 快速扳机模式开启后:按下LT/RT键时,指示灯闪烁 *手柄重启后,仍保存此项设置
震动调节 截图键 + +/- + /	减弱/增强 握把马达震动强度 共5档: 1档震动关闭, 2档震动25%, 3档震动50%, 4档震动75% (默认), 5档震动100% *手柄重启后,仍保存此项设置
强制切换模式 长按2秒 "+" 和 "-" +	*仅接收器与有线模式支持此操作 进行此操作,可以在Xinput/NS/DS4模式之间手动切换,固定此连接方式使用的模式,下次使用同样方式连接时,仍是已切换过的模式 *长按 10 秒 Home 键关机,开机后恢复自动识别平台功能
开关死区 长按2秒 截图键 + LS/RS + /	开启/关闭 手柄的左/右摇杆的无死区模式 *手柄重启后,仍保存此项设置
布局切换 长按2秒 +	A与B的键值互换, X与Y的键值互换 *手柄重启后,仍保存此项设置
灯效调节 截图键 + 左摇杆/右 + /	共6组灯光效果: 可以将灯效在单色、呼吸、幻影(默认)-彩虹-雷达-关闭之间循环切换 *手柄重启后,仍保存此项设置
灯效速度调节 截图键 + 十字键 左/右 + /	降低/提高呼吸、幻影、彩虹模式的动画速度 共5档: 1档/2档/3档 (默认) /4档/5档 *手柄重启后,仍保存此项设置
亮度调节 截图键 + 左摇杆上/下 +	提高/降低灯光的亮度档位 共5档: 0/25%/50% (默认) /75%/100% *手柄重启后,仍保存此项设置
灯效颜色调节 截图键 + 右摇杆转圈 +	根据右摇杆停留的位置,可以调整单色、呼吸、雷达模式下的颜色值 *手柄重启后,仍保存此项设置
灯效饱和度 截图键 + 十字键上/下 +	提高/降低单色、呼吸、雷达模式的颜色饱和度值 共5档: 0%/25%/50%/75%/100% (默认) *手柄重启后,仍保存此项设置

摇杆、扳机的校正

1. 手柄开机状态下,长按 + + 键,直至右摇杆灯圈白色慢闪。
2. 按压LT和RT至最大行程3次,最大角度旋转左摇杆各3圈后,按下。待右摇杆灯圈恢复模式灯色后,校正完成。

陀螺仪校准

将手柄水平放置到平面,长按3秒 + ,此时手柄Home灯红蓝交替快闪,待右摇杆灯圈恢复模式灯色后,校正完成。

安装Vlead软件

前往cn.leadjoy.top官网或用手机扫描右侧二维码下载"Vlead"手机软件。
可实现固件升级和按键测试等功能。



手柄Reset

当遇到手柄使用异常卡住,如无法正常开关机的情况,可用类似于卡针尺寸的物件,按下手柄背部圆孔里的Reset键可将手柄强制关机。

使用前请务必阅读本注意事项

- 内含微小零件。请务必存放在3岁以下儿童触及不到的地方。若不慎吞食或吸入,请立即就医。
- 请勿靠近火源或使用产品。
- 请勿将产品暴露于阳光直射或高温的环境中。
- 请勿将产品置于潮湿或多尘的环境中。
- 请勿将产品或产品使其致损。
- 请勿直接触碰USB接口,否则可能会导致故障。
- 请勿使用柔軟的干布清洗。
- 请勿使用汽油或稀释剂等化学品。
- 请勿自行拆卸、修理、或改装。
- 请勿将产品用于与原本设计用途以外的用途。对于非原本用途而造成事故或损坏,我们概不负责。
- 请勿直视光源。它可能会伤害你的眼睛。
- 如果您有任何有关产品质量的问题或建议,请联系LeadJoy或您当地的经销商。

售后事项

1. 若商品有质量问题,请首先联系我们的客服进行登记。
联系方式:
售后QQ:3089321509 售后邮箱:Support@LeadJoy.top
服务时间:9:00-18:00 官网:www.LeadJoy.top
地址:深圳动态指纹网络信息科技有限公司
地址:深圳市福田区深南大道6027号中太大厦7C20D
2. 如退货、换商品,请确保商品完好无损(包括商品外包装、附赠品、说明书、售后卡、标签等),不影响二次销售。
3. 如果要保修商品,请务必完整填写用户姓名、联系电话、联系地址,正确填写售后要求与详细说明售后原因,将售后卡随货寄回(如不完整填写保修