# 80g双胶纸
# 风琴折页

## 参数

尺寸 105*66*24MM
重量 140g ± 10g
电池容量 500mAh
工作电压 3.7V
标配：手柄 *1

说明书 *1
3M 胶贴片 *1
充电电流：<150mA@5.7V
工作电流：<100mA@5.7V

## 支持平台

PC　Switch　安卓 /iOS

注: 部分系统功能需自定义映射使用

## 检查步骤

**确认产品完整性**
拆开产品包装盒之后，我们需要对产品进行检查，打开包装后，仔细检查产品的外观和各项组件是否齐全，如发现任何损坏或遗漏，应及时联系我们的客服团队进行处理。

**外观检查**
检查产品外表是否完好，没有明显的损伤或划痕。

**硬件检查**
仔细检查手柄、摇杆是否转动顺畅，按钮是否灵敏。

**周边产品的检查**
对于配件和周边产品，我们需要仔细检查其完好的状态，这样可以确保包括产品的基本组件，使用方法，注意事项等内容，通过仔细的检查和检测，我们可以更好地了解产品的各项功能，并及时反馈发现一些不必要的损坏操作。

**检查电源和充电线**
确保电源线和充电线连接正常，没有受损或有松动的问题。检查电源线是否有异常，是否有损坏或断裂的迹象。检查充电线是否有问题。

**确保使用环境安全**
在使用产品之前，确保使用环境安全，没有易燃物和危险物品，例如，在使用产品时，应避免在靠近易燃物质的环境中使用，使用之前，我们应该对使用环境进行评估，并采取必要的安全措施。

**安装要求**
确保产品的安装过程符合制造商的要求和指南，避免因为安装不当而导致的损坏或安全问题。

## 日常维护

**关于充电**
我们建议使用大容量 PD 快充充电器给手柄充电，充电器容量应为 20 瓦以上，可根据具体手柄的规格，建议使用 5V/A 充电器给手柄充电。

**防尘措施**
防尘措施对于保持产品的良好状态，以及产品的使用寿命都是非常重要的。以减少灰尘对产品内部的影响。

**软件和固件更新**
定期检查产品的软件和固件更新，及时安装以获取最新的功能及产品优化。

**保持清洁**
建议定期对手柄的外部进行保养，使用柔软的湿布擦拭手柄表面，以减少灰尘和污染对手柄的影响。

**防护措施**
对于易受损部分，如摇杆和机身，使用适当的保护套或贴膜，以减少日常使用中的意外碰撞。

**避免过度使用**
避免产品的过度使用，超长时间使用可能会导致电池寿命缩短，甚至对产品造成损害，因此，应避免过度使用。

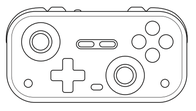
**定期检查安全性能**
定期检查产品的安全性能，确保设备没有损坏或松动。

## 售后服务

服务电话：0769-87289229
服务时间：9:00-18:00（工作日9:30-18：00请准备好购买订单号及产品）
售后支持邮箱搜索微信公众号：**依图BINE**

# L1031/L1032

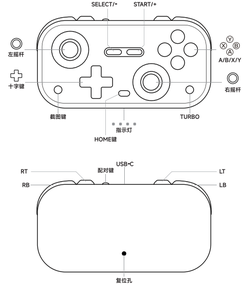
操作指南 | Setup Guide



## 口袋手柄PRO

BINE Palm-Sized Retro Chronos Controller

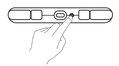
产品图片仅供参考
Picture shown for reference only.




## 1
### PC - 无线连接

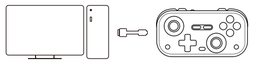



: 02　按下3秒



打开电脑蓝牙连接界面，按下配对键3秒，LED闪烁时快速包配手，配对成功后LED灯常亮

### PC - 有线连接



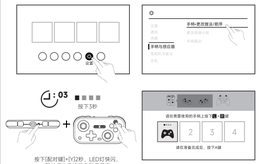
用附带的TypeC数据线连接PC主机，
配对成功后LED1~4常亮



XINPUT模式　DINPUT模式

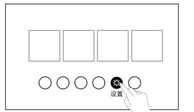
按住START+SELECT+: 03S，切换XINPUT/DINPUT模式

## 2
### Switch - 无线连接




按下[配对键]+[Y]2秒，LED灯快闪，
配对成功后震动家用机常亮

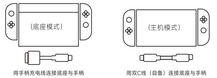
### Switch - 有线连接




打开switch设置页面




选择[手柄与感应器]选项，开启[Pro手柄的有线连接]




用手柄充电线连接底座与手柄　　用双C线（自备）连接底座与手柄

## 3
### 手机通用模式（DualShock4模拟模式）




先按[配对键]+[3]秒，LED3~4快闪，
配对成功后LED3~4常亮

## 4
### 安卓连接 - 无线连接




先按[配对键]+[A]3秒,LED3~4快闪，配
对成功后LED2~3常亮

### iOS - 无线连接




打开手机蓝牙连接界面，按下[配对键]3秒，
LED1~2快闪，配对成功后LED1~2常亮

注：安卓手机和模拟器游戏，建议采用XS配对方式连接

### 手柄休眠




手柄开机后，5分钟内无操作自动休眠　　无线模式下，手柄开机时，长按[配对键]3秒断开连接并休眠

### 手柄回连




按一下HOME键唤醒手柄，被唤醒后会自动回连最后连接的设备
（支持唤醒Switch主机）

### 手柄功能设置 - 连发/自动连发设置

**手动连发**
首次按[Turbo]+任意动作键，设置手动连发

**自动连发**
再次重复按键操作可将手动连发设置为自动连发

**清除连发**
第三次重复操作，清除连发，或长按[Turbo]3S

连发后，长按连发键3秒后，连发功能与非连发键同步。




### 连发速率调节

[Turbo]+[右摇杆]往右，加快连发速率
[Turbo]+[右摇杆]往左，减慢连发速率




一档　二档　三档
每秒连续连发5下　每秒连续连发12下(默认)　每秒连续连发20下

### 电量显示




按下[Turbo]+[START]2S查看前手柄电量

**电量指示灯**

25%以下　26%~50%　51%~75%　76%~100%

### 手柄震动调节

[Turbo]+[右摇杆]往上，增强震动强度
[Turbo]+[右摇杆]往下，减弱震动强度




一档　二档　三档
0%　50%　100%

### 十字键四向八向切换

同时按[SELECT]+[方向键右]2秒，切换十字键四向/八向模式，
成功后震动提示



### ABXY布局互换

按下[SELECT]+[Turbo]2S切换ABXY按键布局,成功后震动提示




### 摇杆与扳机校准

手柄关机状态下，按[Home]+[截图键]机LED1常闪进入校准模式，再按[A]键开始校准，此时LED2常闪，摇杆最大偏转3次，完成后按[A]键退出，校准完成。

### 手柄充电指示




### 常规死区与0死区调节



按住[Turbo]+3.5S+扳动3S，切换死区模式，
成功后震动提示

### 十字键左摇杆互换

按下[START]+[左摇杆]2S十字键与左摇杆互换，成功后震动提示

: 02

### 虚拟触控模式



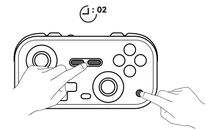

先按[配对键]+[D]3秒,LED1~4快闪，配
对成功后LED1~4常亮




在应用商店下载Keylinker，选择安卓直连模式，
进入虚拟触控模式（无记忆功能）

### 恢复出厂设置

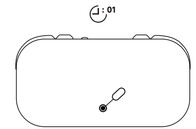
: 02



按住[Turbo]+[SELECT]+[START]2S，恢复出场设置，
成功后震动提示

### 手柄复位

: 01



轻戳复位孔进行手柄复位

## Features & Specifications

Size: 135*66*24(mm)
Weight: 84g
Material: ABS+Copper
Working Voltage: 3.7V
List: Controller*1
User Manual*1
1m Charging Cable*1
Quiescent Current: <150uA/3.7V
Working Current: <100mA/3.7V

## Compatibility

PC | Switch | Android/iOS

Note: Can only support native gamepad games on iOS App Store.

## Check Steps

**PACKAGE CHECKING**
Before beginning the controller setup, carefully inspect the package to ensure that all the necessary components are present. If anything is missing or damaged, please contact the manufacturer or retailer for assistance.

**POWER SUPPLY AND CHARGING CABLE CHECKING**
Before use, ensure the charging cable is free from damage, fraying, or exposed wires to guarantee optimal performance and prevent potential issues with the power supply.

**CONTROLLER INSPECTION**
Before proceeding with the setup, carefully inspect the controller and its accessories for any visible damage that may have occurred during shipping or handling.

**TESTING**
Before regular use, perform a quick functionality test to ensure all buttons, joysticks, and features are responsive and working correctly.

**ENVIRONMENT**
Create a secure operating environment for the controller by selecting a well-ventilated and dry area, avoiding exposure to extreme temperatures or moisture, and keeping the controller away from liquids and flammable materials

**READING THE PRODUCT MANUAL**
To maximize your experience with the controller and ensure its proper use, it is highly recommended to thoroughly read the provided product manual before proceeding with setup and operation.

**INSTALLATION**
If the controller requires installation, follow the provided instructions in the user manual for proper setup. Ensure compatibility with your device.

## Routine Maintenance

**ABOUT CHARGING**
Recommend to use the 5V/1A charger to prevent damage to the controller circuit, and avoid high-power or PD fast charging chargers due to different charging protocols.

**VENTILATION RECOMMENDATION**
Store the controller in a dry environment to safeguard electronic components from potential damage due to humidity.

**POWER SUPPLY AND CABLE INSPECTION**
Regularly inspect the power cord and plug for integrity. Charge the controller periodically, as prolonged battery depletion can lead to battery damage.

**DUST PREVENTION**
To prevent joystick drifting caused by dust, use a storage bag or other protective measures to minimize dust impact on the inside of the game controller.

**PROTECTIVE MEASURES**
To safeguard vulnerable parts like joystick and paypad, use protective cases or films to minimize scratches and collisions during daily use.

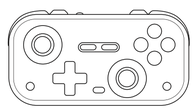
**SAFETY PERFORMANCE CHECK**
Regularly examine the mechanical function of the product to ensure the proper operation of the device and other hardware.

**FIRMWARE UPDATE**
Check for the latest firmware updates on the manufacturer's website. If updates are available, follow the instructions provided to update the controller's firmware.

**AVOID OVERUSE**
Prevent overuse to extend battery life. Turn off the equipment when not in use.

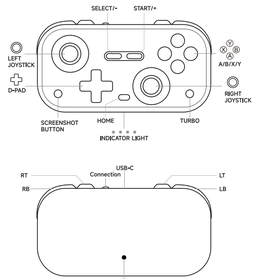
# L1031/L1032

Setup Guide



# IINE Palm-Sized Retro Chronos Controller

Pictures above for reference only

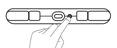



## 1

### PC - Wireless Connection

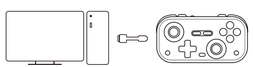



; 02 Press for 3 seconds



Press and hold the [Pairing] Button for 3 seconds from the bluetooth settings on PC. LED1,LED2 will flash. After succesful pairing, LED2 will stay lit.

### PC - Wired Connection



Connect the PC to the controller using the included Type-C cable. After succesful pairing, LED1+4 will stay lit.

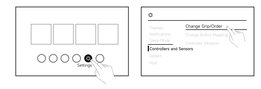


■■■■ Airput Mode ■■■■ Dinput Mode

Press and hold [START]+[SELECT]+[X] buttons for 3 seconds to switch the mode.

## 2

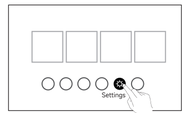
### Switch - Wireless Connection



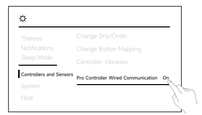

; 03 Press for 3 seconds

Press and hold the [Pairing Button+Y] for 2 seconds, LED will flash. After successful pairing, the LED light will stay lit.

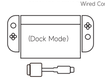
### Switch - Wired Connection



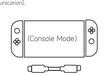

Open the Switch settings page




Select [Controllers and Sensors], and turn on the [Pro Controller Wired Communication].




Use the charging cable to connect the dock and the controller.




Use a self-prepared Type-C to Type-C cable to connect the dock and the controller.

## 3

### DualShock 4 Emulation Mode(For mobile phones only)




; 03 Press for 3 seconds



Press and hold [Pairing]+[B] buttons for 5 seconds, LED3 and LED4 will flash rapidly. After successful pairing, the LED3 and LED4 will stay lit.

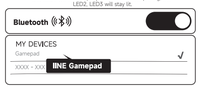
## 4

### Android - Wireless Connection

; 03 Press for 3 seconds



Press and hold [Pairing]+[A] Buttons for 3 seconds, LED2 and LED3 will flash rapidly. After successful pairing, the LED2, LED3 will stay lit.




### iOS - Wireless Connection



; 03 Press for 5 seconds

Press and hold the [Pairing] Button for 3 seconds from the bluetooth settings on the phone. LED1,LED2 will flash. After successful pairing, the LED1, LED2 will stay lit.




Note: For playing emulator games on Android, it is recommended to use the iOS pairing method for connection.

## Controller Sleep Mode




The controller will enter sleep mode after 5 minutes of inactivity.

In wireless mode, long press the [Pairing] button for 5 seconds to disconnect and enter sleep mode.

## Controller Reconnect




Press the [HOME] button to wake up the controller. After waking up, it will automatically reconnect to the last connected device (support waking up the Switch).

## Controller Function Settings - Turbo Function Settings

**Manual Turbo Mode**
Press the [Turbo] and any action buttons to activate manual turbo.

**Auto Turbo Mode**
Repeat the operation for the second time to switch manual turbo mode to auto turbo mode.

**Clean Turbo Function**
Repeat the operation for the third time or hold the [Turbo] button for 5 seconds to clean the turbo function.
Please note that holding buttons for 5 seconds will clear both the Turbo and Macro functions simultaneously.




Set Turbo function for buttons to automatically combo.

## Turbo Rate Settings

Increase: Hold the [Turbo] and push the [Right Joystick] to the right.
Decrease: Hold the [Turbo] and push the [Right Joystick] to the left.




**Level 1** 5/s
**Level 2** 12/s (default)
**Level 3** 20/s

## Battery Power Display

; 02



Press and hold [Turbo]+[START] buttons for 2 seconds to check the current battery level.

**Battery Indicator Light**

■■■■ Below 25% ■■■■ 26%~50% ■■■■ 51%~75% ■■■■ 76%~100%

## Rumble Adjustment

Increase: Hold the [Turbo] button and push the [Right Joystick] up.
Decrease: Hold the [Turbo] button and push the [Right Joystick] down.




**Level 1** 0%
**Level 2** 50%
**Level 3** 100%

## D-Pad 4-Way/8-Way Switch Settings

Hold the [Select] button and press right on the [D-pad] for 2 seconds to switch. The controller will rumble to confirm success.



## ABXY Layout Switch

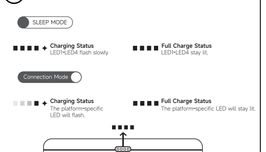
Hold the [Select] and [Turbo] buttons for 2 seconds to switch. The controller will rumble to confirm success.




## Joystick and Trigger Calibration

In power-off state, press [Home]+[Screenshot] Buttons to enter calibration mode (LED1 flashes slowly). Then press [A] button to start calibration, LED2 will flash slowly. Rotate the joystick to its maximum circle 3 times. After completion, press [A] button to exit and finish the calibration.

## Controller Charging Indicators




## Dead Zone Adjustment



Default: Dead Zone at the center.
Switch to Zero Dead Zone: Hold [Turbo]+[LS+RS] buttons for 5 seconds, the controller will rumble confirms success (no memory function).

## D-Pad and Left Joystick Swap

Hold the [Start] button and press the [Left Joystick] down for 2 seconds to swap. The controller will rumble to confirm success.

; 02



## Android Touch Mode




Press and hold [Pairing]+[X] buttons for 3 seconds, LED1+4 will flash rapidly. After successful pairing, the LED1+4 lights will stay lit.




Download Keylinker app from the app store, select Android Direct Mode, and enter Touch Mode(no memory function).

## Restore to Factory Settings

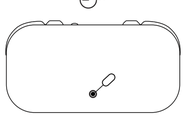
; 02



Press and hold the [Turbo]+[SELECT]+[START] buttons for 2 seconds to restore factory settings. The controller will rumble to confirm success.

## Controller Reset

; 01



Use a pin to gently press the reset hole on the back of the controller to reset it.