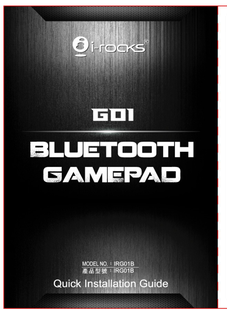




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## i-Rocks G01 Wireless Bluetooth Gamepad

### Introduction

Thank you for purchasing i-Rocks G01 Gamepad. Replace your virtual buttons with real ones for better gaming experience. The i-Rocks G01 Gamepad is compatible with both Android and iOS operating systems, as well as PC. With its flexible structure, it can be easily carried and used with different sized smartphones.

### Specification

- Interface：Bluetooth 3.0
- Dimension：
  Closed：125 x 72 x 30 (27) mm
  Fully extended：262 x 72 x 30 (27) mm
- Dock Size for Smartphone：
  Fully extended width：148 mm (5.82 inches)
  Thickness：Max.14 mm (0.55 inches)
- Transmission range：7~10 meters (23 to 32.8 feet)
- Power Source：200mA Li-ion Polymer Battery(Rechargeable with USB DC 5V)
- Battery life：
  Operation：20 hrs of playing
  Stand-by：about 50 hrs
- Programmable buttons：10 Keys
- Programmable D-Pad：1 set
- Analog Sticks：2 sets (Left and Right)



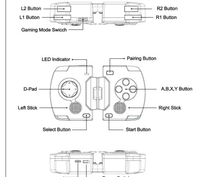
### System Requirement

- iOS (iPhone/iPad)，Android 4.0 or higher (Smart phone & Tablet)
- Microsoft Windows system
- Games for iOS on iPad/iPhone need to support iCade.
- Android is an open platform, some games may cause compatibility problems.

### Package Content

- Gamepad x 1
- User Manual x 1
- USB Charging Cable x 1

### Functions




**LED Indicators**

- LED blinks slowly：Pairing Device
- LED blinks fast：Low battery, please recharge.
- LED stays red：Battery charging.
- LED off：Successfully paired or charging completed.



### Input Mode

**G01 supports 3 input modes**

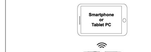
1. **Gamepad Mode**：This mode maps to a PC USB Gamepad mode, and is suitable for Android and PC games that allow Directinput.
2. **Keyboard and Mouse Mode**：This mode is suitable for most Emulator games and supports Android / PC / iOS games that allow keyboard inputs.
3. **Apple(Cade) Mode**：This mode is suitable for iOS platform and supports games that allow iCade.

**Warning**：Android is an open platform, therefore game developers have different standard that will cause compatibility problems to the Gamepad. Please refer to the official website for the support list.



### When using, please be aware

1. Extend the Gamepad carefully to avoid hurting your hands/fingers.
2. Maximum extension is 148mm (smartphones should not exceed 148mm length and 14mm thickness). Please do not over extend the Gamepad to prevent from breaking. If your device exceeds the maximum length/thickness, please play without clamping your device.




3. A space is prepared for smartphones with the power button on the top (as shown in picture). Please clamp your device accordingly to avoid pressing against the power button.

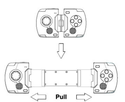
4. To avoid deformation of the extension, when the Gamepad is extended, please do not bend.

5. When un-clamping your smartphone, please be careful to avoid your device from falling.
6. The gamepad is recharged with DC 5V. When not using the Gamepad, please turn off the power.

### Installation Instructions

**Please read instructions carefully before installing/using the Gamepad.**

1. Extend the Gamepad to a suitable width (as shown in picture)






2. Clamp your smartphone with the Gamepad (as shown in picture)

3. Turn on the power and pair the Gamepad to your smartphone through Bluetooth (Please refer to the Bluetooth Pairing section)
4. Switch to a suitable mode (Please refer to the Input Mode section)
5. Enjoy the game

### Bluetooth Pairing

1. Switch on the Gamepad.
2. Hold Pairing Button for 2 seconds. LED starts to blink slowly.
3. Turn on Bluetooth function on your device.
4. Successfully paired.



### Battery Recharging

When battery is low, LED blinks fast. Please recharge with Micro USB cable. LED stays red when charging, and is off when charging completes.

### Sleep mode

When the Gamepad is not used for 3 minutes, it enters Sleep Mode automatically to conserve power. Hit any key on the Gamepad to wake it up.

**When not used for a long time, please switch off the power.**

### Troubleshooting

**If the G01 Gamepad is malfunctioning, please try the following steps**

- Try recharging the battery.
- Try switching on the power.
- Try changing different Input Modes. (Refer to Input Mode section)
- Try re-pairing the Gamepad to your device.
  (Check if the Gamepad is paired with a device already. The Gamepad can only be paired to one device at a time.)



## i-Rocks G01 無線藍牙遊戲手柄

### 產品介紹

感謝你購買i-Rocks G01遊戲手柄。G01手柄取代常規型手機上遊戲的虛擬按鍵，給玩家更真實及精準的遊戲體驗。G01手柄結合兩大平台Android & iOS的操作系統，同時也能使用於PC電腦等產品。其無線特性和輕巧，讓你方便攜帶，能與不同尺寸手機結合，讓常態型手機變成更真實的型上型遊戲機。

### 產品功能

- 介　面：藍 芽 3.0
- 產品尺寸：
  關閉：125 (L) x72 (W) x30 (H) mm
  展開：262 (L) x72 (W) x30 (H) mm
- 夾持尺寸：
  長度：最大148 mm
  厚度：最大14 mm
- 傳輸距離：約7~10 公尺
- 電　源：內建可重複充電200mA電池
- 電池續航：
  操作：約20小時
  待機：約50小時
- 可程式按鍵：10 鍵
- 可程式D-Pad：1 組
- 類比搖桿：2 組



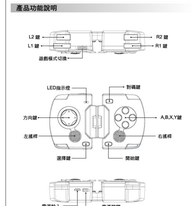
### 系統需求

- iOS (iPhone/iPad)，Android 4.0 or higher (智慧型手機 & 平板電腦)。
- Microsoft Windows 作業系統。
- iPad/iPhone 的 iOS 遊戲須支援iCade 才適用。
- Android 為一開放平台，故手柄與部分遊戲軟體會有相容性問題。

### 包裝內容

- 遊戲手柄 x 1
- 快速安裝手冊 x 1
- USB電源充電線 x 1
- 保證卡 x 1

### 產品功能說明




**LED指示說明**

- LED 慢慢閃表示：藍芽等待配對中
- LED 快快閃表示：電池電力不足，請充電
- LED 恆亮燈表示：手柄充電中
- LED 熄滅狀表示：與手機藍芽配對完成或充電完成



### 遊戲模式切換功能說明

**G01支援3種遊戲模式**

1. **遊戲手柄模式**：此模式將PC當一般USB遊戲手柄模式，適用於Android系統的手機或平板電腦，及PC電腦上Directinput類的遊戲。
2. **鍵盤&滑鼠模式**：此遊戲適用於大部分的Emulator 遊戲，支援Android / PC / iOS 平台，適用於鍵盤滑鼠的各種模擬遊戲。
3. **Apple / (Cade) 模式**：此模式適用於iOS 平台，iOS 的遊戲須支援iCade才適用。

**注意**：因Android 為一開放平台，相關的遊戲開發商採用的標準不統一，導致手柄有相容性問題，請見諒。若網上有提供部分遊戲支援清單，請再檢查參考。



### 手柄安裝及使用注意事項

1. 請小心拉伸手柄，注意夾手。
2. 手柄最長拉伸長度為148mm (約可放的最寬148 mm，厚度 14 mm 的手機)。請勿過度拉伸手柄，避免手柄損壞，若手機或平板超過此尺寸，建議你可保持觀式操作。




3. 針對電源鍵在手機上方的手機，G01手柄特別設計一避空槽(如圖)，避免手柄推伸時觸手機電源，請安裝時相別注意。






4. 手柄於拉伸時,不可進行過度彎折，避免造成零配件損毀。



5. 手機與手柄收持使用時或欲從手柄取出手機時，請小心操作避免手機滑落。
6. 手柄充電電壓為 DC 5V,長時間不使用時，請關閉電源，以節省電源。

### 硬體安裝說明

**使用及安裝手柄前，請讀先閱讀“手柄安裝及使用注意事項”**

1. 拉伸手柄至適當位置 (如圖示)






2.依需求將手機與手柄進行夾持 (如圖示)




3. 打開手柄電源開關，手機與手柄進行藍芽連結 (請參考配對說明)
4. 調整遊戲模式 (請參考配對說明)
5. 開始遊戲

### 藍牙配對連線

1. 打開手柄電源開關。
2. 長按對碼鍵約2秒鐘，LED燈會開始慢閃。
3. 打開手機或平板電腦的藍牙功能進行藍芽連線。
4. 完成。



### 充電說明

當手柄沒電時，LED燈開始快速閃爍，此時請使用Micro USB 連接線與手柄連接進行充電，充電時LED會恆亮，充電完成LED會熄滅。
注意：充電電壓為 DC 5V

### 休眠省電功能

手柄超過3分鐘沒操作，手柄會自動進入休眠模式，以達到省電效果，按壓手柄任一功能鍵即可喚醒手柄。

**為時間不使用時，建議將電源關閉，以節省電力。**

### 疑難排解

**若您到G01無線藍牙手柄無法正常動作有任何疑問，請嘗試下面步驟說明**

- 檢定電池的電壓是否充足，若不足請先進行充電。
- 檢定手柄電源開關是否有打開。
- 檢定手柄遊戲模式，調整正確的模式 (請參考功能說明)
- 檢認手柄與手機的藍牙配對是否完成，或是否與其他手機裝置正連接中。(一台手柄只能同時連接一手機裝置。



**Federal Communication Commission Interference Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pur-suant 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 radiated re-do 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 en-couraged to try to correct the interference by one of the following measures:

①Reorient or relocate the receiving antenna.
②Increase the separation between the equipment and receiver.
③Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
④Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, (example – use only shielded interface cables when connecting to computer or peripheral devices). Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environ-ment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two condi-tions:

(1) This device may not cause harmful interference, and(2) this device must accept any inter-ference received, including interference that may cause undesired operation.

本產品符合美國 FCC 法規第 15 部分 B 類數位產品的規定。這些限制是設計用來在住宅安裝中提供合理的保護，以防有害干擾。本產品產生、使用並可發出無線電頻率能量，若未按照指示安裝和使用，可能會對無線電通訊造成有害干擾。但是，在特定安裝中，不保證不會發生干擾。如果本產品確實對收音機或電視接收造成有害干擾，可透過關閉和開啓設備來確定，建議使用者嘗試以下一種或多種方法來糾正干擾：
①重新調整或重新安置接收天線。
②增加設備與接收器之間的距離。
③將設備連接到與接收器所連接的電路不同的電路上的插座。
④諮詢經銷商或有經驗的收音機/電視技術人員。
本產品符合美國 FCC 法規第 15 部分。操作須遵守以下兩項條件：
(1) 本裝置不得產生有害干擾，(2) 本裝置必須接受任何干擾，包括可能會造成不良操作的干擾。

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