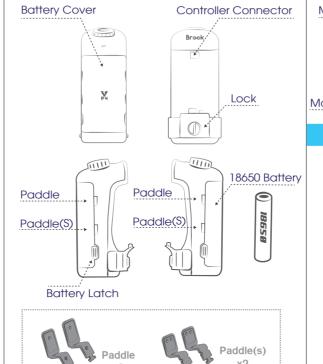
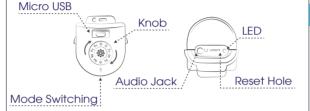


### Product Introduction

MARINE enables your PS4 controllers to be used on PS4,PS3,Switch,Android,Mac/iOS and PC. MARINE also supports Turbo and Remap function with 4 additional paddles, which can be completely customized. And it is suggested that a fully charged 18650 lithium battery be installed before playing.







### Switch mode



### Status LED

### More about LED signal:

### No light:

MARINE is in sleep mode.

### Red Liaht:

Low battery, you can replace the battery or plug for charging. Charging and playing simultaneously is supported.

Knob

Pu

Рз

Ns.

Вα

Рс

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En

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LFD

Blue

Cvan

Orange

Green

White

Yellow

Purple

### Orange Flashing Light:

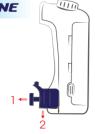
When Knob is charging in Power Off mode, LED displays orange flashing light. When the power if full, it displays green light.

#### Note:

- The Remap Setting in each Mode will be memorized. For example: you make a Remap Setting in PS4 mode, then switch to NS Mode. The next time you switch back to PS4 mode, the Remap Setting in PS4 mode still remains.
- The default currently of Backup Mode has no function, it is reserved for possible future product upgrades.

### How to Install MARINE

Use the attached Lock Tool to loosen the cover of the lower edge of MARINE



2. Attach the lock cover to PS4 Controller.

110mm

110mm



3. Place MARINE carefully into PS4 controller.



 Sit the lock cover to MARINE, don't forget to relock it.



# Replace the battery and paddles

- Press and hold the battery latches on both sides of the MARINE to open the battery cover.
- 2. Place the fully charged 18650 lithium battery. Be sure to confirm that the battery is in the correct direction.
- 3. Insert or remove the paddles according to your requirement.
- 4. Relock the battery cover.

#### Note:

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This product has 2 versions, "Battery version" and "Non Battery version". When you choose to purchase MARINE with "Battery version", it includes a 3350mAh 18650 Lithium Battery, which takes 4 hours to be fully charged and 8 hours continuous use. However, if you purchase the "Non Battery version", please remember to purchase a 18650 Lithium Battery.

### Firmware Upgrade

BROOK always provides the complete user manual, product information, demonstration film and latest firmware version. Please visit the official website to confirm:

Firmware update

### User Guide

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Enter Brook's website or scan the QR code for User Guide with multi-languages and the latest information



User Guide

### **About MARINE**

Product information and demonstration film



information

### FCC 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.

### 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/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Label: Brook P/N: ZPMN02C



FC FCC ID 2ADKMN009

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### 產品說明

使用MARINE多平台轉接器可讓PS4手把於PS4、 PS3、Switch、Android、PC與Mac/iOS平台上操 作使用,並提供Turbo與Remap設定功能以及四個 可自定義的額外按鍵撥片。本產品使用18650鋰電 池,建議使用前請先將鋰電池充飽電力後即可開始 使用本產品。







手把撥片(短)

2



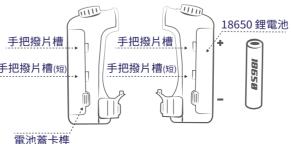
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固定蓋專用工具

x1

電池蓋 控制器連接處 固定蓋







## 切換支援模式



### 狀態燈

### 補充說明

### 無燈號:

MARINF正在休眠模式。

#### 橙色 Ns Ад 緑色 Рσ 白色 05 黃色 Fn C 紫色

狀態燈

藍色

青色

功能

Pu

Рз

#### 红燈:

低電量提示,您可更換電池或直接連線以進行充電; MARINE支援在直接連線時邊充電邊玩。

### 橙色循環燈:

旋鈕設定為電源關閉模式下推行充電,LED會顯示為 橙色閃爍燈號,電力充滿後會顯示為綠燈。

### 注意事項

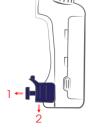
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- 1. 每個平台均保留各自獨立的設定檔。例如:在PS4模式上設 定的Remap,切到NS模式遊玩後,再次切回PS4模式時 原先設定在PS4模式上的Remap依然保留。
- 2. 備用模式是為將來產品升級所預留,MARINE出廠時預設 為無功能。

110mm

# 如何安裝 MARINE

1. 使用附屬的固定蓋專用工具鬆 開MARINE下緣的固定蓋。



2. 將固定蓋安裝到 PS4控制器上。



3. 將MARINE的控制器連接器 安裝到PS4控制器上。



4. 將固定蓋與MARINE扣合,重新旋緊固定蓋。



# 更換電池與撥片

- 1. 按住MARINE兩側的電池蓋卡榫,打開電池蓋。
- 2. 將充電完成的18650鋰電池放入。

#### ※務必確認電池方向是否正確。

- 3. 根據需求將額外按鍵用的手把撥片插入或取出撥片槽。
- 4. 重新扣緊電池蓋。

### 注意事項

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本產品分為「內含電池版」與「無電池版」與。選擇購買 「內含電池版」的MARINE時,產品內附3350mAh的18650 鋰電池;約需充電四個小時,可支持連續八小時使用。 「無電池版」請另行選購適用電池。

# 韌體更新

我們隨時提供完整使用手冊、 產品資訊、操作示範影片與最 新版本的支援韌體,請留意官 網相關資訊:



韌體更新

### 使用手冊下載

最新使用手冊及多國語言版本 可至下方Brook官方網站下載或 者掃描右側QR-code前往。



使用手冊

### 關於MARINE

產品資訊與操作示範影片:



相關資訊

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### NCC

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機,非經許 可,公司、商號或使用者均不得擅自變更頻 率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及 干擾合法通信;經發現有干擾現象時,應立 即停用,並改善至無干擾時方得繼續使用。 前項合法通信,指依電信法規定作業之無線 雷涌信。

> 低功率射頻電機須忍受合法通信或工業、科 學及醫療用電波輻射性電機設備之干擾。

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