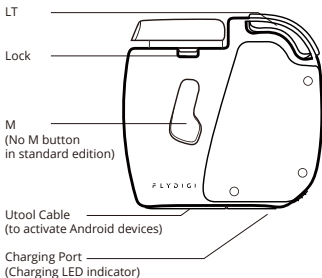
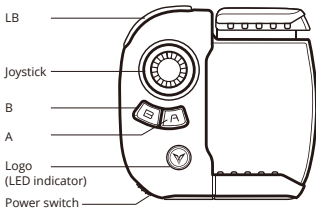


WASP2

One-handed Gamepad



User Guide

STEP1: Download Flydigi Game Center

Scan the QR code to download and install Flydigi Game Center



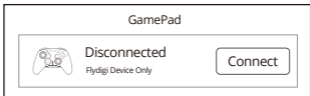
App Store



Google Play

STEP 2: Connect to device via Bluetooth

In Flydigi Game Center > Gamepad, tap Connect and follow the instructions displayed to connect the gamepad.



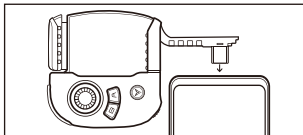
The paired gamepad will automatically reconnect when it is turned on, as long as your device is within the specified range and the Bluetooth is on.

If you wish to pair the gamepad with another device, you must first turn off Bluetooth on the current device, then go to Flydigi Game Center and tap Connect Gamepad.

STEP 3: Activate button mapping (Android users only)

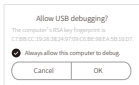
iOS users please skip to STEP 4

Follow the activation instructions in Flydigi Game Center - Key Mapping to enable USB debugging and complete the activation.



Pull out the Utool cable from Wasp 2, plug it into the charging port of your device, then turn on the gamepad.

*If your device has Micro-USB only, you need to purchase an additional Type-C to Micro USB adapter.

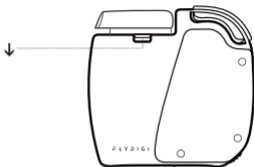


If your device prompts you to authorize USB debugging, tap OK.

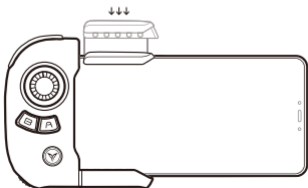
Once activation is successful, the indicator light will stop blinking and stay in blue. You can then unplug the Utool cable.

STEP 4: Install the gamepad

1. Press the lock button to pop up the handle.



-
2. Press on the handle until your device is secured.



STEP 5: Start game

For a better gaming experience, please launch the game in Flydigi Game Center.



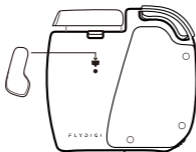
For all users across Android and IOS:

Please tap “Gamepad” > “Add Game” to add a game downloaded from App Store or Google Play, then open the game to start.

Accessories Installation Instructions

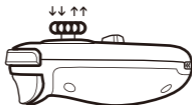
This part is only applicable to Elite version.

M



Follow the steps in the diagram to insert the buckle of the M button into the holder at the back of the gamepad and the M button will be automatically placed in the correct position.

Joystick



Follow the steps in the diagram to apply a force perpendicular to the gamepad to remove or install the joystick.

Basic Operations and LED indicator Status

Turn on/off device	Switch the power button to the left.	LED indicator blinks and gamepad powers on.
	Switch the power button to the right.	LED indicator turns off and gamepad powers off.
Bluetooth Pairing	Power on the device for the first time.	LED indicator blinks in blue and gamepad enters the pairing mode.
Normal Mode	Gamepad works properly after the pairing is completed.	LED indicator stays in blue when device is connected.
Reconnect	Paired devices automatically reconnect when powered on.	LED indicator stays in blue when device is connected.
Low Battery	Remaining power is within 20% to 10%.	LED indicator blinks in green slowly.
	Remaining power is less than 10%.	LED indicator blinks in green quickly.

Charging	USB charging port is connected to a power source.	LED indicator stays in red.
	Charging is completed.	LED indicator turns off.
Calibrate joystick	Press and hold the Logo and LB buttons for 3 seconds when device is on.	LED indicator blinks in green twice after the calibration is completed.

Specification

Supported Devices	iOS	iPhone 5s and above with iOS 9.3 and above.
	Android	Android devices with Android 6.0 and above & Bluetooth 4.0, thickness of less than 10.5 mm and width of less than 86 mm.
Wireless frequency	2.4-2.485 GHz and Bluetooth 4.0 BLE	
Bluetooth range	<10 m	
Dimensions	83*81*36mm	
Battery capacity	280mAh	
Charging time	1.5-2 hours	
Working current	Working current <4 mA; Standby current <0.2 mA	

Charging current	Charging voltage: 5V; charging current < 280 mA
Battery life	80 hours
Storage temperature	-20°C to +80°C
Operating temperature	0°C to +40°C
Weight	Approx. 90g

Name and Concentration of Toxic or Hazardous Substances and Elements

Part Name	Toxic or Hazardous Substances and Elements					
	Pb	Hg	Cd	Cr	PBB	PBDE
PCBA	○	○	○	○	○	○
Outer casing	○	○	○	○	○	○
Packaging	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Polymer battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
Metal, adhesive tape and small structural parts	○	○	○	○	○	○

This table is based on the regulations of SJ/T 11364-2014

○ indicates that the concentration of the toxic or hazardous substance in all homogeneous materials in this part is below the limit requirement in GB/T 26572-2011

✕ indicates that the concentration of the toxic or hazardous substance in at least one homogeneous material of this part exceeds the limit requirement in GB/T 26572-2011



The environmentally-friendly use period of this product is 10 years based on normal operating conditions.

Federal Communications Commission (FCC) Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

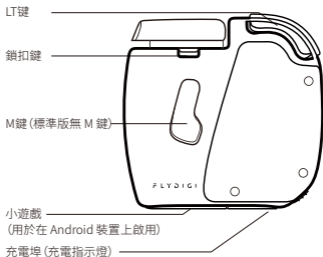
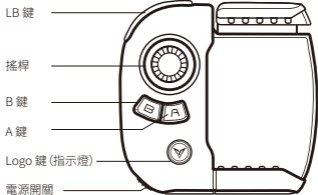
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes

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/ TV technician for help.



手把使用指南

STEP 1: 下載飛智遊戲廳

掃描 QR code 下載安裝飛智遊戲廳



App Store



Google Play

STEP 2: 藍牙連接手機

進入飛智遊戲廳 - 外接式裝置管理, 點擊【連接手把】, 按照遊戲廳內指引連接手把

外设管理



手柄未连接

仅支持飞智手柄

连接手柄

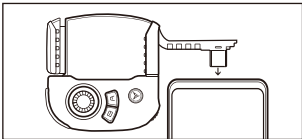
已配對的手把, 下次開機時若手機開啟藍牙且在通訊範圍內, 藍牙會自動連接

若要更換使用另一台手機配對手把, 需關閉上一台已連接裝置的藍牙, 再進入遊戲廳點擊【連接手把】即可

STEP 3: Android 用戶需啟用按鍵雲端映射

iOS 用戶請直接跳到 STEP 4

根據飛智遊戲廳 - 映射啟動精靈，開啟手機 USB 偵錯模式，完成啟動步驟



將黃蜂 2 小遊線拔起，插入手機 Type-C 連接埠，打開手把開關

- *若手機僅有 Micro USB 連接埠，需額外購置 Micro USB 轉 Type-C 轉接頭。
- *部分 Android 機型原生支援飛智按鍵映射功能，則無需啟動即可體驗。

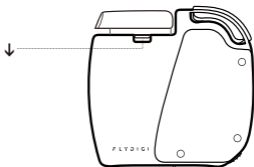


如果手機上彈出 USB 偵錯授權快顯方塊，選擇確定

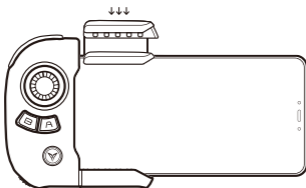
當藍燈由閃爍轉為恆亮時，啟動成功，可將手機拔下

STEP 4: 安裝手柄

1. 向下撥動鎖扣鍵，彈出拉桿



-
2. 在拉桿上方按壓拉桿直到與手機側面貼合



STEP 5: 啟動遊戲

為取得更佳遊戲體驗, 請在飛智遊戲廳啟動遊戲



Android 用戶:

Android可透過【外接式裝置管理】-【新增遊戲】, 新增不在遊戲廳內下載的遊戲。



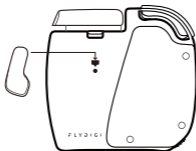
Apple 用戶:

iOS 裝置請點擊【外接式裝置管理】-【新增遊戲】, 即可支援從 App Store 下載的遊戲。

零件安裝說明

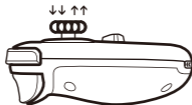
此部分操作僅適用於菁英款產品

M 鍵



按照圖示操作，將 M 鍵的卡扣端插入手把背面的插槽，M 鍵會被自動吸附至正確位置

搖桿



按照圖示操作，垂直於手把平面施力，即可取下或安裝搖桿

基本操作與指示燈說明

開關機	電源鍵撥至左側	指示燈閃爍, 手把開機
	電源鍵撥至右側	指示燈關閉, 手把關機
藍牙配對	首次開機	指示燈【藍色閃爍】, 手把進入配對狀態
正常運作	藍牙連接成功後, 手把正常運作	指示燈【藍色恆亮】, 連接成功
藍牙重連	已配對的手機再次使用, 開啟電源後會自動連接	指示燈【藍色恆亮】, 連接成功
低電量	剩餘電量低於 20%, 高於 10%	指示燈【綠色慢閃】
	剩餘電量低於 10%	指示燈【綠色快閃】

充電	充電埠連接電源 充電	充電指示燈【紅色 常亮】
	充電完成	充電指示燈【紅色 熄滅】
搖桿校正	開機情況下長按 Logo + LB 鍵 3 秒	指示燈【綠色閃 爍】2 下, 校正成功

效能參數

適用手機	iOS	iPhone 5s 及以上手機, 且系統 為 iOS 9.3 及以上
	Android	Android 6.0及以上, 具備藍牙 4.0 功能, 厚度小於 10.5mm, 寬 度小於 86mm 的 Android 手機
無線頻率	2.4-2.485 Ghz 以及藍牙 4.0 BLE	
使用距離	<10 公尺	
手把尺寸	83*81*36mm	
電容容量	280mAh	
充電時間	1.5-2 小時	
工作電流	工作時電流 <4mA, 待機時電流 <0.2mA	

充電電流	充電電壓 5V, 電流 <280mA
續航時間	80h
保存溫度範圍	攝氏 -20 度 ~+80 度
使用溫度範圍	攝氏 0 度 ~+40 度
產品重量	約 90g

產品內有害物質的名稱及含量

產品零件名稱	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr (VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板組件	○	○	○	○	○	○
外殼	○	○	○	○	○	○
包裝	○	○	○	○	○	○
線材	○	○	○	○	○	○
聚合物電池	○	○	○	○	○	○
矽膠	○	○	○	○	○	○
金屬、膠帶、等小結構件	○	○	○	○	○	○

本表格依據 SJ/T 11364-2014 的規定編制

- 表示該有害物質在該零件所有均質材料中的含量均在 GB/T 26572-2011 規定的限量要求以下
- × 表示該有害物質至少在該部件的某一均質材料中的含量超出 GB/T 26572-2011 規定的限量要求



本標示內數字標示產品在正常使用狀態下的環保使用期限為 10 年

RULE THE GAME