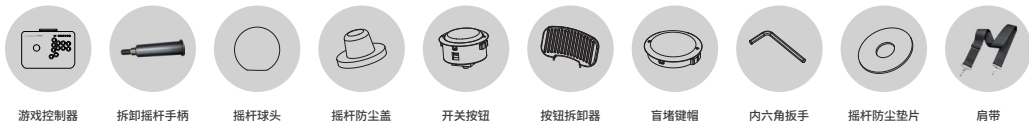


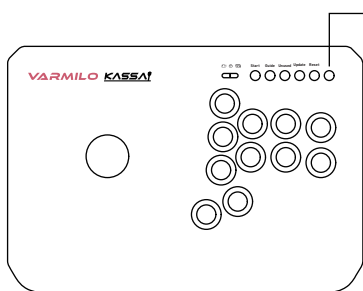


FAA11 FAB11-Arcade Controller

配件介绍



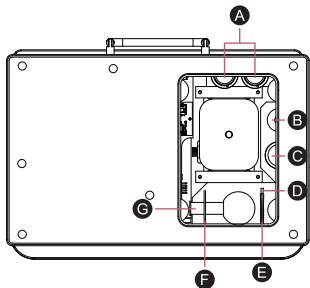
指示灯说明



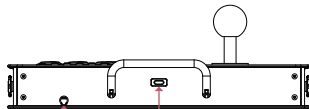
指示灯位于设备右上方

- 游戏控制器异常：亮红灯
- 切换模式：彩色灯光闪烁后亮白灯
- 游戏控制器通电：白灯
- 游戏控制器断电：熄灭
- 恢复出厂设置：彩色灯光闪烁三秒后亮白灯
- 设置组合键：绿色灯光闪烁后亮白灯

产品说明



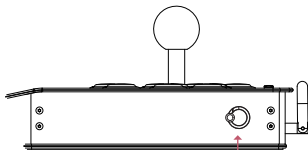
- A 备用开关按钮
- B 摇杆防尘盖
- C 备用盲堵键帽
- D 内六角扳手
- E 按钮拆卸器
- F 备用摇杆防尘垫片
- G 快速脱装摇杆



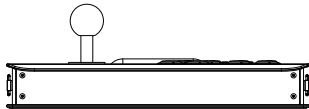
Type C扩展按键接口



USB数据线



肩带挂扣



模式切换

键盘模式

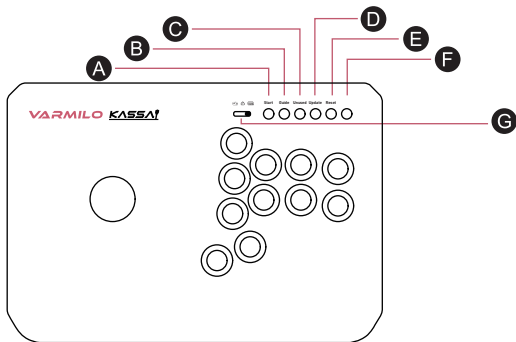
(将开关拨到**右边**)

- A Tab
- B Esc
- C Win+G
- D R-mouse
- E Reset
- F Light
- G 模式切换开关

手柄模式

(将开关拨到**左边**)

- Start
- Guide
- Unused
- Update
- Reset
- Light
- 模式切换开关



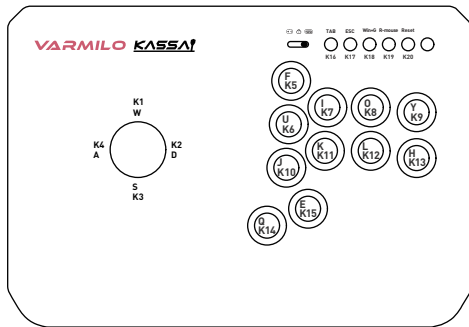
备注

若您需要将KASSAI连接PS5使用, 建议将连接方法设置为“使用USB连接线”, 以获得最佳使用体验

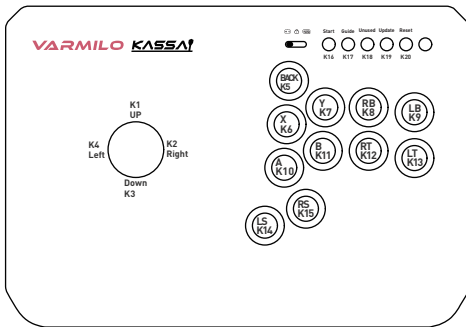
设置方法: 在PS5的设置菜单中依次选择设定>周边设备>控制器, 将连接方法由“使用Bluetooth”修改为“使用USB连接线”

布局图参考

键盘模式



手柄模式



按钮更换

开关按钮拆卸



1

拆卸工具
(拆换前请将游
戏控制器断电)



2

将按钮拆卸器的金属
针脚对准底座的两个
孔，“用力下压”逆时
针旋转到底



3

取出开关按钮即可

开关按钮安装

1
按键侧面标注了按
键的总行程
(1.0/1.5/2.0mm三种)
安装前请注意



2

将按钮拆卸器的金
属针脚对准底座的
两个孔



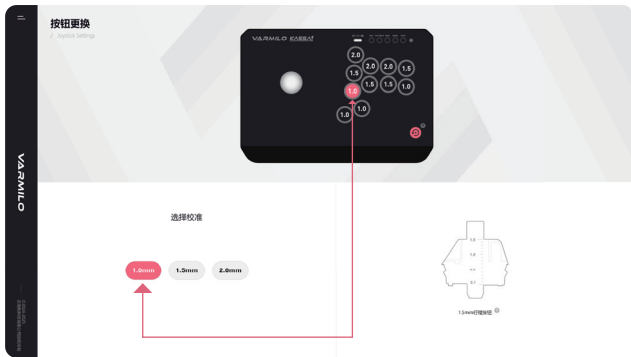
3

用力下压并顺时针旋
转，听到<咔嚓>一声
代表安装完成



按钮设置

出厂默认1.5mm



在更换不同行程的按键之后，须在网页驱动中修改对应按键的行程

例如

上图中K10位置更换成了1.0mm行程的按键，则需要在网页驱动中将K10的行程参数改为1.0mm

组合键功能

注:所有组合键都需**长按3秒~**

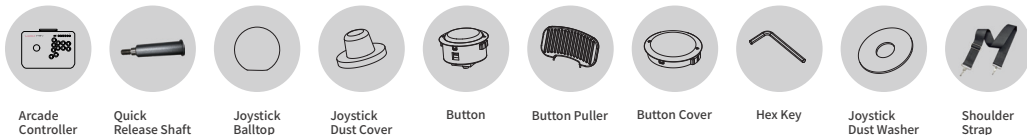
名称	操作模式	功能	说明	组合键
性能设置	键盘模式设置	固定(↑+↓)	↑+↓被同时按下的时候做冲突抵消,无方向键值触发输出	K17+K5
		固定(←+→)	←+→被同时按下的时候做冲突抵消,无方向键值触发输出	K17+K6
		固定(某个键位)	表示←+→被按下的时候,←键位优先输出	K17+K7
			表示←+→被按下的时候,→按键优先输出	K17+K8
			表示↑+↓被按下的时候,↑按键优先输出	K17+K9
			表示↑+↓被按下的时候,↓按键优先输出	K17+K10
		优先顺序	输出最先按的方向键	K17+K11
		优先顺序	输出最后按的方向键	K17+K12
		关闭设置	设置关闭时固定功能和优先顺序功能失效,同时按下方向键时,都触发输出方向键值	K17+K13

键层切换	键盘模式设置	M1 (默认) -M5	共有五层键层, 每层键层内容可自定义按键, 可选择任意一层作为默认层 (M1)	K19+K5 (M1) K6 (M2) K7 (M3) K8 (M4) K9 (M5)
DP/LS/RS模式	键盘模式设置	DP (默认) /LS/RS	游戏手柄控制器上的方向功能, DP为方向键, LS为左摇杆, RS为右摇杆	K16+K10 (DP) K16+K14 (LS) K16+K15 (RS)

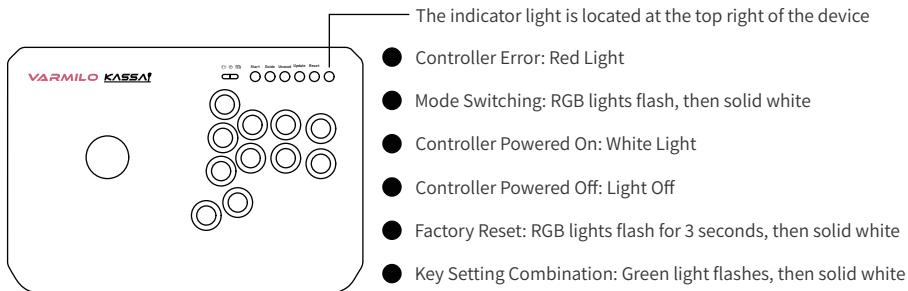
产品参数

外壳材质	铝合金阳极氧化
开关按钮材质	PBT、ABS、PC
产品尺寸mm	318.22*219.97*46.8mm 318.22*219.97*109.5mm
产品重量kg	2.5kg
按键兼容	1.0/1.5/2.0(± 0.2 mm)
按键初始压力gf	40gf(+10gf-10gf)
按键触底压力gf	50gf(+10gf-10gf)
触发行程(默认) mm	0.3mm(+0.1mm -0.15mm)
断开行程(默认) mm	抬起敏感度0.2mm
产品功耗mAh	DC5V ≤ 35 mAh
触发后响应速度ms	5ms (可调)
回报率Hz	支持1000Hz
摇杆模式	DP模式(默认)、LS模式、RS模式共三种可选

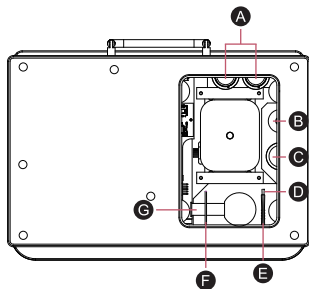
Accessory Introduction



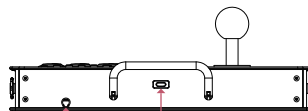
Indicator Light Description



Product Description

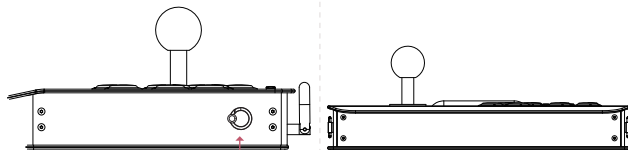


- A** Spare Button
- B** Joystick Dust Cover
- C** Spare Button Cover
- D** Hex Key
- E** Button Puller
- F** Spare Joystick Dust Washer
- G** Quick-Release Joystick



Accessory Port-C

USB Cable



Shoulder Strap Buckle

Mode Switching

Keyboard Mode

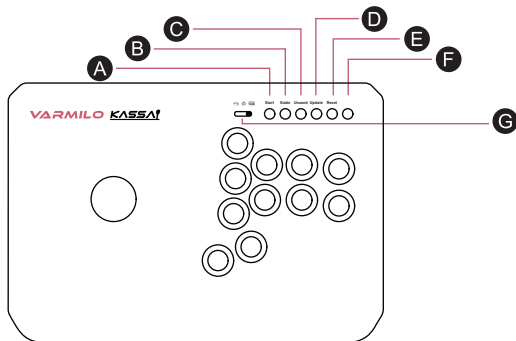
(Slide the switch to the **right**)

- A** Tab
- B** Esc
- C** Win+G
- D** R-mouse
- E** Reset
- F** Light
- G** Mode Switch

Controller Mode

(Slide the switch to the **left**)

- Start
- Guide
- Unused
- Update
- Reset
- Light
- Mode Switch



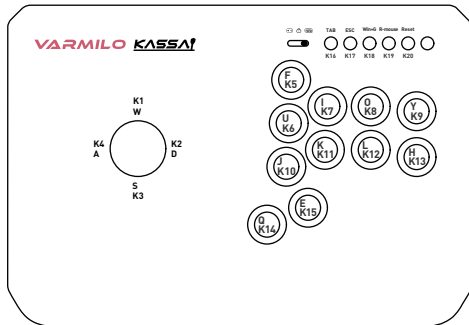
Notes

If you need to use KASSAI with PS5, it is recommended to set the connection method to “Use USB Cable” for the best user experience.

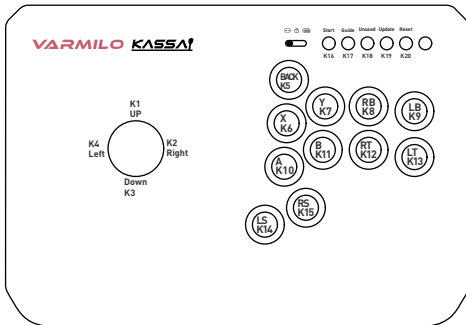
Setting method: In the PS5 settings menu, select Settings > Accessories > Controller in sequence, and change the Communication Method from “Use Bluetooth” to “Use USB Cable”.

Layout Reference

Keyboard Mode



Controller Mode



Button Replacement

Button Removal

1

Button Puller
 (Please power
 off controller
 before replacing)



2

Align the metal pins of
 the button puller with
 the two holes on the
 base, press down firmly,
 and rotate counterclockwise
 until it stops



3

Remove the button



Button Installation

1

The side of the button is
 marked with its total travel
 (1.0/1.5/2.0mm) Please
 check before installing



2

Align the metal pins of the
 button puller with the two
 holes on the base



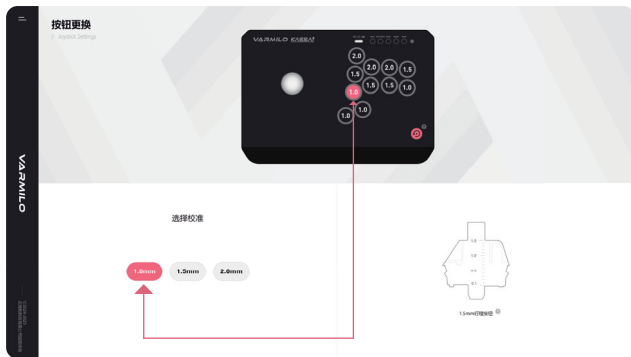
3

Press down firmly and
 rotate clockwise until you
 hear a "click" sound,
 indicating the installation
 is complete



Key Setting

Default is 1.5mm



After replacing to a button with different travel distance, must update the travel setting in the web configurator

For example

If K10 is replaced with a 1.0mm travel switch, then you must set K10's travel parameter to 1.0mm in the web driver

Combination Key Functions

Note: All key combinations must be **held for 3 seconds~**

Feature	Operation Mode	Function	Description	Key Combination
Performance Setting	Keyboard Mode Setting	Fixed (↑+↓)	When ↑ + ↓ are pressed at the same time, both inputs are canceled and no direction is output	K17+K5
		Fixed (←+→)	When ← + → are pressed at the same time, both inputs are canceled and no direction is output	K17+K6
		Fixed (Key)	When ← + → are pressed simultaneously, Left takes priority and is output	K17+K7
			When ← + → are pressed simultaneously, Right takes priority and is output	K17+K8
			When ↑ + ↓ are pressed simultaneously, ↑ takes priority and is output	K17+K9
			When ↑ + ↓ are pressed simultaneously, ↓ Down takes priority and is output	K17+K10
		Priority	Outputs the direction key that was pressed first	K17+K11
		Priority	Outputs the direction key that was pressed last	K17+K12
		Disabled	When this setting is disabled, both Fixed and Priority Order functions are turned off. When opposite direction keys are pressed simultaneously, both directions are output	K17+K13

Layer Switching	Keyboard ModeSetting	M1 (Default) -M5	There are five custom layers in total, labeled M1 (default) through M5.Each layer' s key assignments can be customized.You can select any one layer as the default layer (M1)	K19+K5 (M1) K6 (M2) K7 (M3) K8 (M4) K9 (M5)
DP/LS/RMode	Keyboard ModeSetting	DP (Default) /LS/RS	Direction input modes on the game controller DP refers to the D-pad (directional pad), LS refers to the Left Stick, and RS refers to the Right Stick	K16+K10 (DP) K16+K14 (LS) K16+K15 (RS)

Product Specifications

Case Material	Anodized Aluminum Alloy
Button Material	PBT, ABS, PC
Product Dimensions (mm)	318.22*219.97*46.8mm 318.22*219.97*109.5mm
Product Weight (kg)	2.5kg
Key Compatibility	1.0/1.5/2.0(± 0.2 mm)
Initial Actuation Force (gf)	40gf(+10gf-10gf)
Bottom-Out Force (gf)	50gf(+10gf-10gf)
Actuation Point (Default) (mm)	0.3mm(+0.1mm -0.15mm)
Deactivation Point (Default) (mm)	Lift-Off Sensitivity 0.2 mm
Power Consumption (mAh)	DC5V ≤ 35 mAh
Response Time After Activation (ms)	5ms (Adjustable)
Polling Rate (Hz)	Support 1000Hz
Joystick Mode	DP Mode(Default), LS Mode, RS Mode—three options in total

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User’ s Manual

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VARMILO **KASSAI**

<https://fk2.varmilo.com/>

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