



Quick Guide

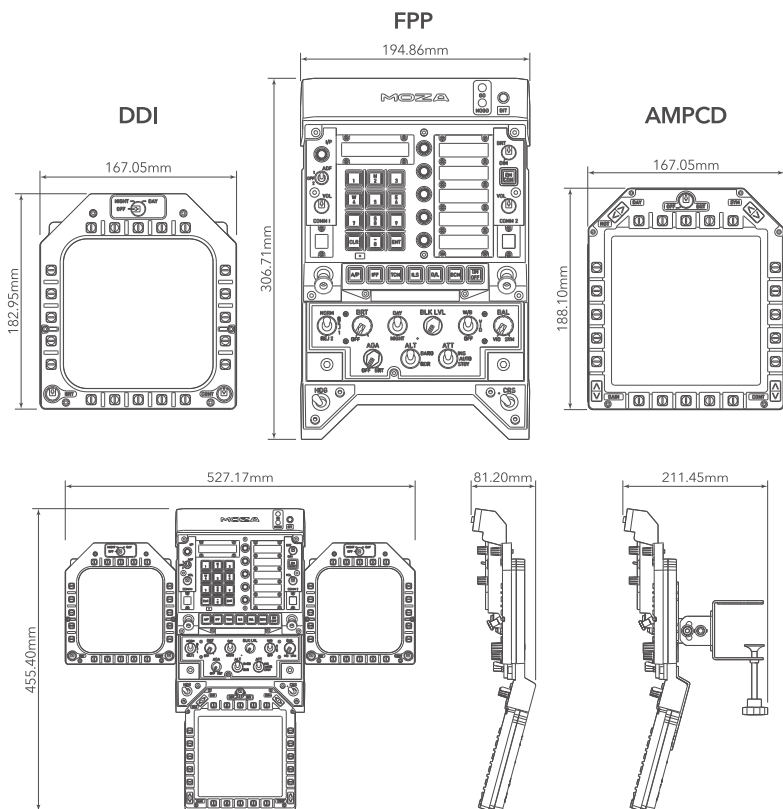


售后客服

FMP18 Panel Bundle



01 Specifications



02 What's in the box

FPP Front Panel Module x1
 DDI Display Panel x2
 AMPCD Display Panel x1
 USB-A to USB-A Cable x3
 USB-A to USB-C Cable x1
 Desk Mount Assemblies x2

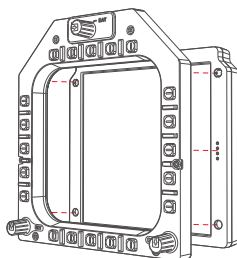
Side Mounting Brackets x2
 Bottom Mounting Bracket x1
 M5 Screws x4
 M4 Screws x30
 M8 Wrench x1
 3mm Allen Key x1

03 User Guide

Unboxing & Assembly

1. Button Frame and Display Assembly

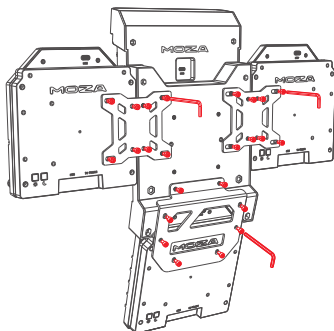
The button frame and display panel connect via a magnetic attachment. Follow the indicated orientation and ensure the pogo pin connectors on the frame align with the contact points on the display.



2. Display Panels & Mounting Brackets Assembly

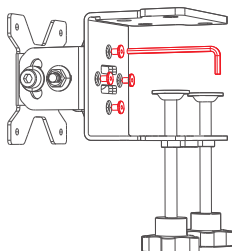
Assemble the mounting brackets onto the rear of the display panels as shown.

Secure each bracket by tightening the M4 screws into the mounting holes using the included 3.0 mm Allen key.

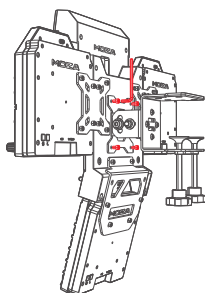


3. Desk Mount Assembly

Assemble the desk mounts using the M4 screws and the 3.0 mm Allen key, as illustrated.



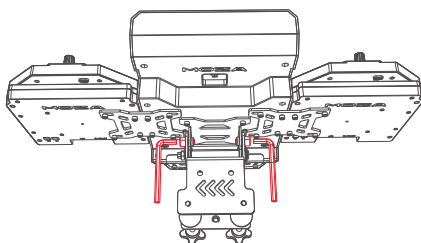
Then, attach the mounting bracket to the back of the display panel and secure it with M4 screws using the Allen key.



4. Adjusting the Desk Mount Angle

Loosen the indicated screws using the M8 wrench to adjust the angle.

Once the desired angle is set, tighten the screw securely.



04 Mounting Options

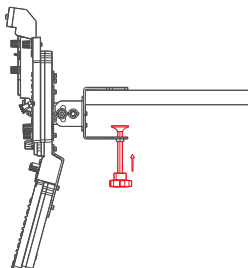
Desk Mounting

Clamp the desk mount onto the edge of your desk and tighten the threaded rod to secure the device.

- Supported desk thickness: 10 to 70 mm.

Note:

- Do not mount the device on fragile surfaces such as glass.



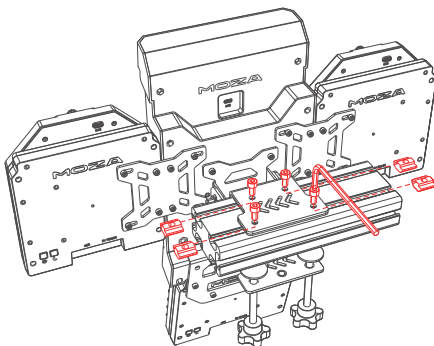
Aluminum Profile Mounting

Insert T-nuts into the aluminum profile.

Align the mounting holes with the T-nuts and secure the bracket by tightening the screws into the T-nuts.

Note:

- Aluminum profile mounting hardware (aluminum profiles, T-nuts, screws, corner brackets, etc) is not included and must be purchased separately.



05 Connecting to a PC

Use the included USB cables

- Display Panels (DDI & AMPCD):

Use a USB-A to USB-A cable for each panel.

Connect one end to the panel and the other to your PC.

The screen brightness can be adjusted using the buttons on the back.

- FPP Module:

Use the USB-A to USB-C cable.

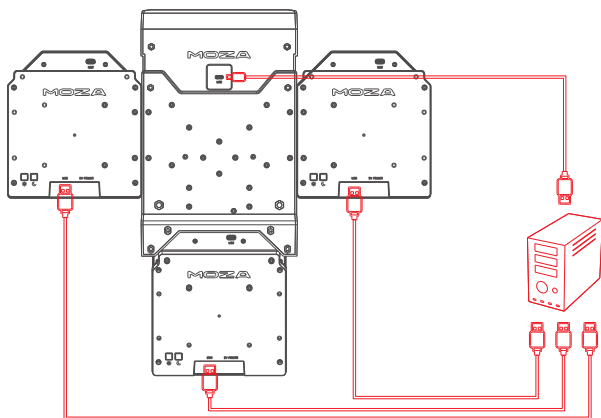
Connect the USB-C end to the FPP and the USB-A end to your PC.

Once connected successfully:

- The device indicator light will turn on.
- The device will appear as connected in MOZA Cockpit software.

Note:

- All USB-A ports are USB 3.0. Using USB 2.0 cables may cause malfunction.
- If the device light flashes continuously after powering on, it may indicate insufficient power. Use an additional 5V USB-C cable to provide external power to the display.
- If using a USB hub, a powered (externally powered) USB hub is recommended.



06 Software Overview

Main Page



Select FMP18 from the device list in the sidebar to access its dedicated settings interface.

Panel Settings

Within this interface, you can select individual panels and adjust their lighting effects, or choose a brightness control mode. The available modes include:

- **Telemetry Mode**

Brightness is linked to a selected telemetry parameter, enabling synchronized lighting with the in-game cockpit.

- **Device Mode**

Brightness is linked to device axis inputs, including axes from other MOZA Flight hardware.

- **Manual Mode**

Adjust the panel brightness directly through the software.

Screen Settings

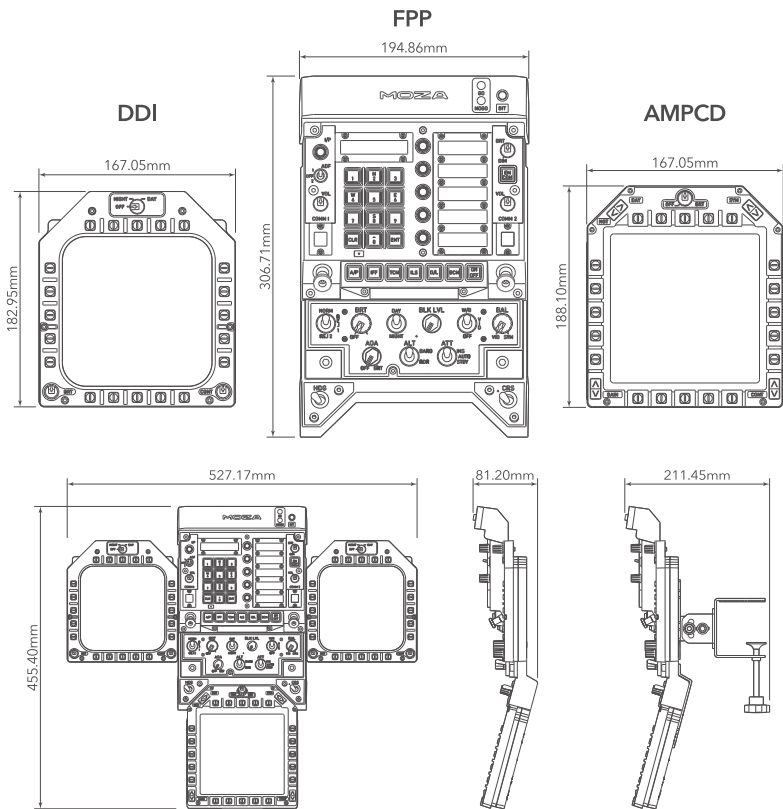


In the Screen Settings, you can map each display to its physical mounting position. Once your FMP18 mounting layout is confirmed, assign the corresponding screen IDs and click Apply to automatically configure screen export for all supported aircraft.

07 Precautions

- Do not expose the device to liquids or humidity as it may cause fire or electric shock.
- Avoid using the device in direct sunlight.
- Do not use MOZA flight sim gear with the MOZA racing gear.
- Recommended indoor temperature: 5°C~30°C.
- For your safety and well-being, please monitor your gaming time and take breaks as needed.
- The device is not suitable for children under the age of 6, small accessories may pose a choking hazard.
- Children under 13 should have adult supervision.
- It is strictly forbidden to disassemble the equipment by yourself, failure to adhere to this will result in loss of warranty.
- The equipment must be connected with the factory-supplied power supply to ensure the electrical safety and the protection of user rights and interests.
- In order to ensure user safety, parts repair or replacement can only be carried out by officially authorized repair centers.
- Non-standard power supplies are strictly prohibited even if data such as related voltages match.
- Use only AC power provided by a standard wall outlet to avoid damage to the product.
- Do not expose the device to heat sources.
- Unplug the power cord of the device if it will not be used for a long time.
- If you find any abnormality, please stop using it immediately and seek help from MOZA representatives or authorized repair centers.
- Stay tuned to our official website and social media platforms for the latest product updates.

01 规格参数



02 装箱清单

FPP前面板模块 x1

DDI显示面板 x2

AMPCD显示面板 x1

USB-A/USB-A连接线 x3

USB-A/USB-C连接线 x1

桌面夹组套件 x2

侧边固定支架 x2

底部固定支架 x1

M5螺丝 x4

M4螺丝 x30

M8扳手 x1

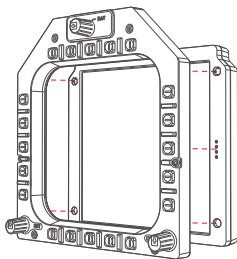
3.0mm扳手 x1

03 使用教程

开箱组装:

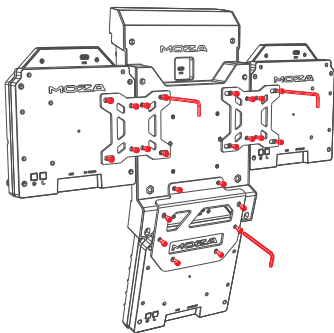
1. 按键框与显示屏组装

按键框与显示屏通过磁吸的方式安装，请按照图示方向，保证按键框的pogo-pin端子对准显示屏的触点。



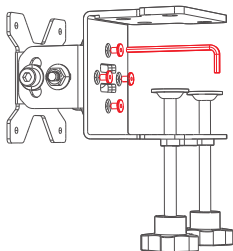
2. 显示面板与固定支架组装

按图示将固定支架放置在显示面板背面，使用附赠的3.0mm扳手将M4螺丝拧入孔位。

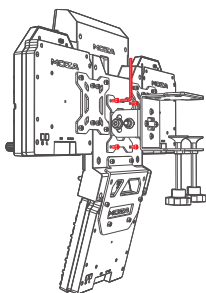


3. 桌面夹组装

按图示，使用附赠的3.0mm扳手与M5螺丝将桌面夹的两个部件组装起来；

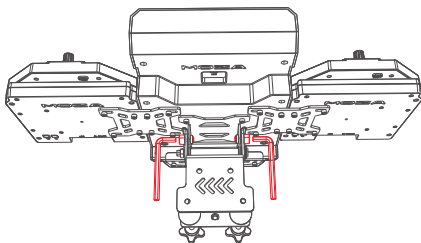


然后将固定支架放置在FPP背面，使用扳手将M4螺丝拧入孔位；



4. 调整桌面夹角度

利用附赠的M8扳手将图示位置的螺丝拧松后即可调整桌面夹角度，成功调整角度后需将该螺丝旋紧。



04 桌面固定方式/型材固定方式

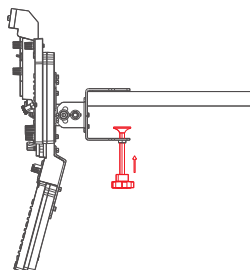
桌面固定方式

将桌面夹夹住桌子边缘并旋紧螺杆，即可完成桌面固定。

- 支持桌面厚度：10~70 mm。

注意：

- 请勿在玻璃等易碎材质上固定设备。

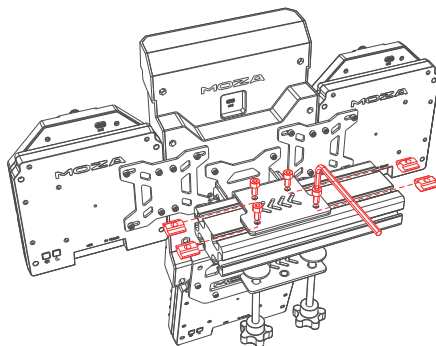


型材固定方式

在型材中放入滑块螺母，将螺丝通过图示的桌面夹孔洞后旋入滑块螺母，即可完成型材固定。

注意：

- 型材相关材料需自行购买（包括铝型材，滑块螺母与螺丝，角接件等）。



05 连接PC

使用附赠的USB线：

- 屏幕组件（DDI和AMPCD）：

使用USB-A/USB-A线束，一端接入屏幕，另一端接入电脑USB接口。

屏幕可以通过背部按键调节亮度。

- FPP模块：

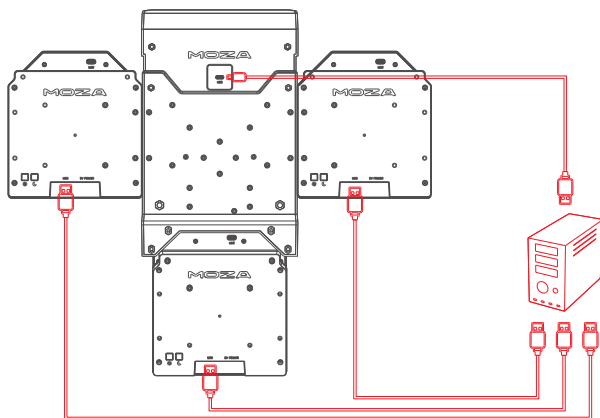
使用USB-A/USB-C线束，C端接入FPP背面接口，A端接入电脑USB接口。

当成功连接后：

- 设备灯光会亮起：
- MOZA Cockpit中会显示设备已连接。

注意：

- 所有USB-A接口均为3.0接口，使用2.0 USB-A线束可能导致设备工作异常
- 若设备开机后持续闪烁，有可能是供电不足导致，可以在设备屏幕上使用5V USB-C线束额外供电解决。
- 如果使用HUB建议使用带独立供电的型号。



06 软件介绍

主界面



在侧边栏设备列表中选中FMP18，进入专用设置界面。

面板设置

界面中用户可以选择对应的面板并调节面板灯光效果，或者选择灯光亮度模式。

可选的模式有：

- 遥测模式：亮度绑定至与选定的遥测字段，可以实现游戏驾驶舱灯光同步；
- 设备模式：亮度绑定至设备轴量，支持其他MOZA Flight设备轴量；
- 手动模式：通过软件直接调节面板灯光亮度。

屏幕设置



通过屏幕设置，用户可以将每一块屏幕与其物理安装位置做关联。选择FMP18安装排布后，指定对应方向的屏幕ID，然后点击应用，即可一键为游戏中所有机型配置屏幕导出。

07 注意事项

- 严禁将设备暴露在雨水及潮湿环境中，以免发生火灾/电击；
- 严禁在太阳直射条件下使用设备；
- 严禁接入MOZA赛车模拟器生态产品；
- 建议室内温度：5°C~30°C；
- 为了您的健康，请合理控制游戏时间；
- 设备不适用于6岁以下儿童，小配件可能造成窒息的风险；
- 13岁以下孩童需在家长陪同下使用；
- 严禁自行拆解设备，否则将失去质保资格；
- 设备必须使用配套出厂的电源进行连接，以保障用电安全及用户权益；
- 为保障相关安全，零部件维修或更换只能由官方授权维修中心进行；
- 即使相关电压等数据匹配，亦禁止使用非标准电源；
- 只能使用标准壁式电源插座提供的交流电源以避免对产品造成损坏；
- 禁止将设备暴露在热源中；
- 长期不使用的情况下，请拔出设备电源线断电；
- 如发现任何异常，请立即停止使用并寻求MOZA官方或相关授权中心的帮助；
- 请关注MOZA官网及公众平台以了解最新的产品相关信息。

产品保修卡

产品型号		购买日期	
用户姓名		用户电话	
产品条码		通讯地址	

经销商信息(签章)

产品保修条例

保修期

自购机日起,基座主体,方向盘,踏板和仪表显示屏保修12个月。设备外壳、说明书、线材、螺丝、扳手、包装等不在"一年免费保修服务"范围内,但您可以选择有偿服务。

购买者在以下条件下不享受免费保修服务,但您可以选择有偿服务。

1. 超过三包有效期的；
2. 无三包凭证及有效发票的,但能够证明该产品在三包有效期内的除外；
3. 包修凭证上的型号与修理产品型号不符或者涂改的；
4. 非本公司特约维修人员拆动造成损坏的；
5. 因不可抗力力造成损坏的；
6. 未按产品使用说明书要求使用、维护、保养而造成损坏的。

保修期限鉴于产品部位、不同国家法律法规等差异,将有所不同。相关国家与区域的保修期限,请咨询MOZA官方或购买时联系的MOZA授权经销商。





Manufacturer: Shenzhen Gudsen Technology Co., Ltd

Address: Room 1903-1904, Building 3, Nanshan

ZhiyuanChongwen Park, No. 3370 Liuxian Avenue,

Nanshan District, Shenzhen China

Web: www.mozaracing.com

E-mail: info@mozaracing.com

Made in China

EU Representative: Gudsen Technology EU GmbH

Address: Birkenstrasse 23, 40233 Düsseldorf

Contact: JUNWEN DING

Email: support@gudsen.com

UK Representative: Gudsen Technology UK Limited

Address: Tc-Abo, Luminous House, 300 South Row

Milton Keynes, MK9 2FR, United Kingdom

Contact: JUNWEN DING

Email: support@gudsen.com