



Quick Guide

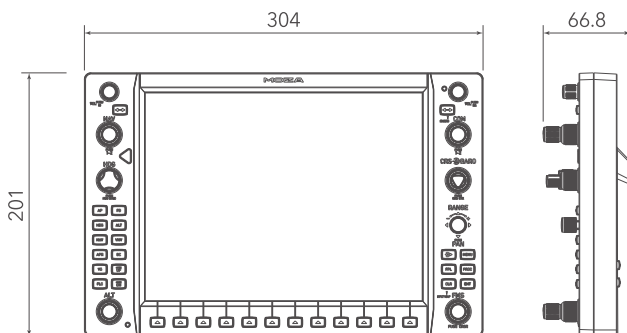


售后客服

MGX1000 Instrument Panel

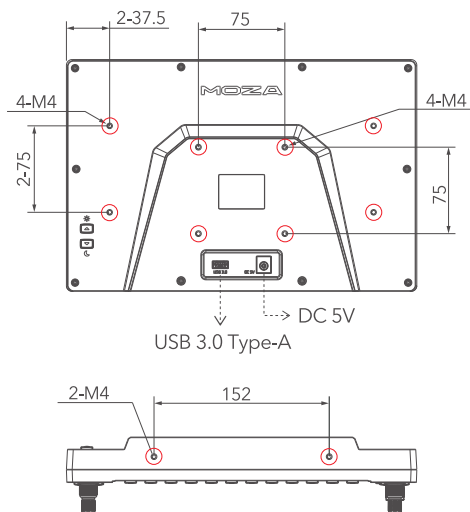


01 Parameters



02 Connection Ports

Hole Pattern:

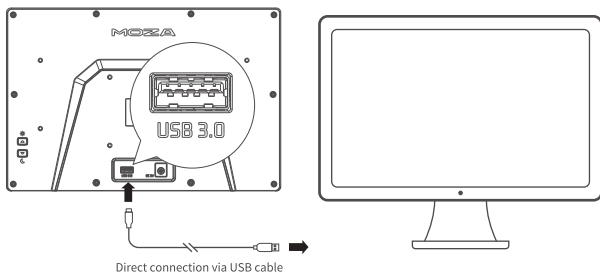


The rear panel features M4 threaded studs with a standard 75 × 75 mm VESA pattern, allowing installation on MOZA VESA mounts, the included desktop stand, and most standard monitor mounts.

03 User Manual

Connect to PC

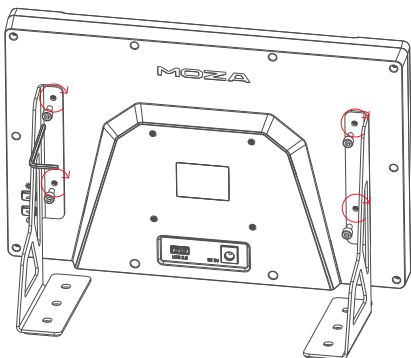
1. Connect the DC power adapter to the device and plug it into a power source.
2. Use the included USB cable to connect the device to your PC.
3. Once connected successfully, the display and button backlights will turn on, and the device will appear as connected in the MOZA Cockpit software.



Installing the Desktop Stand

If using the desktop stand, assemble it with the included accessory kit according to the instructions.

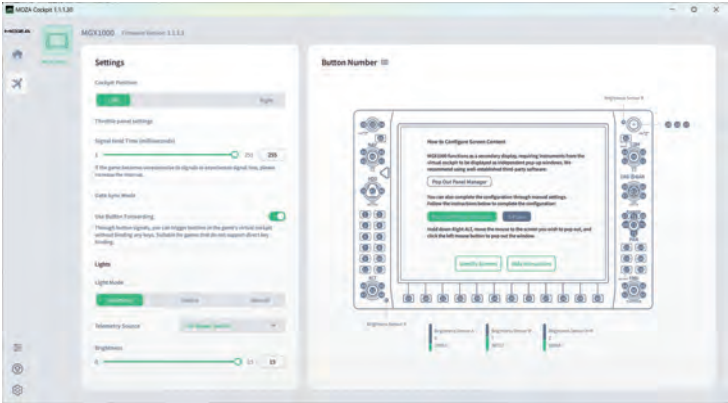
All screws provided are M4 × 8mm.



04 MOZA Cockpit Software Overview

Main Page

The main page displays the operational status of all connected devices, including the base, flightstick, throttle, rudder pedals, instrument panels, and more, while also enabling quick game launches.



05 MGX1000 Panel Settings

Button Forwarding Mode

Select the button forwarding mode suitable for your preferred aircraft model. Bind buttons through the game's control system, or allow MOZA Cockpit to directly transmit button inputs to the game.

Lighting Settings

You can adjust the MGX1000 panel backlight effects and select from multiple lighting control modes:

- Device Mode: Brightness responds to analog axis input from other devices
- Telemetry Mode: Brightness adjusts dynamically based on in-game lighting data
- Manual Mode: Brightness is manually controlled within the MOZA Cockpit software

Screen Settings

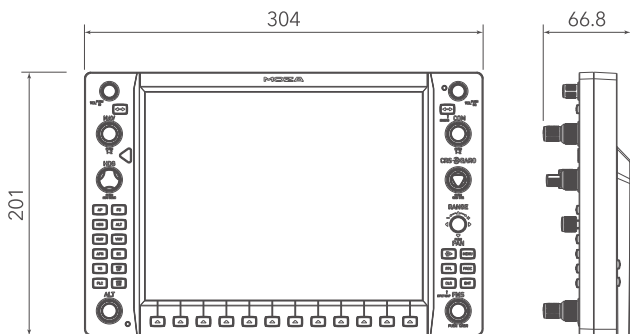
The MGX1000 uses DisplayLink plug-and-play technology. When connected to a PC via USB 3.0, it is recognized as a display. You can adjust the screen settings on the "Display" page in Windows settings.

Please follow the on-screen setup guide within the software to output game visuals to the panel.

06 Precautions

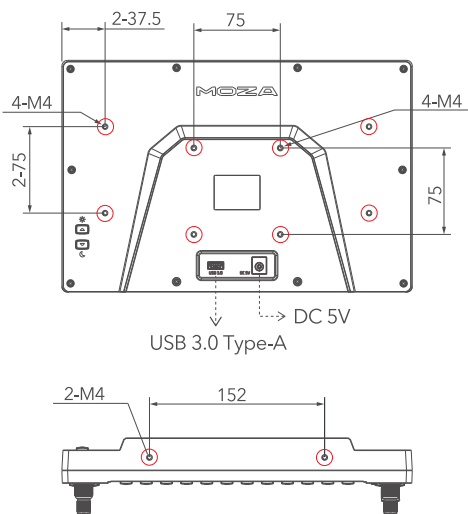
- Do not expose the device to liquids or humidity as it may cause fire or electric shock.
- Avoid using the device in direct sunlight.
- Recommended indoor temperature: 5°C ~ 35°C.
- For your safety and well-being, please monitor your gaming time and take breaks as needed.
- The device is not suitable 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.
- In order to ensure user safety, parts repair or replacement can only be carried out by officially authorized repair centers.
- 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 基本数据



02 设备接口介绍

孔位安装图：

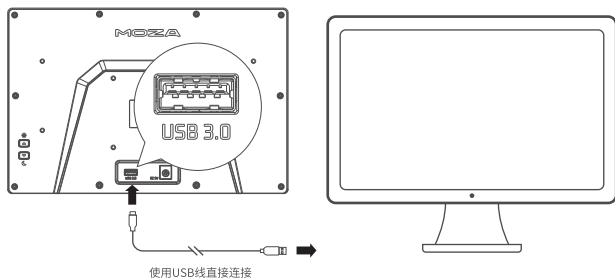


产品背面提供M4螺柱75*75mm VESA接口，可安装到MOZA VESA夹具与支架上。也可安装到常见的显示器支架上。

03 使用教程

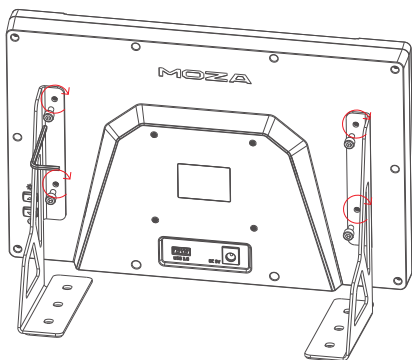
连接PC

1. 将DC电源圆口插入设备对应电源孔，另一端插入电源。
2. 使用附赠的USB线，将USB一端插入设备背部对应接口上，另一端接入PC
3. 若成功连接则屏幕与按键背光灯亮起，MOZA Cockpit中将显示设备已连接。



安装桌面支架

如需使用桌面支架，请通过以下方式使用包装内提供的配件包组装桌面支架。
所有螺丝均为M4 x 8mm规格。



04 MOZA Cockpit 软件介绍

主界面

在MOZA Cockpit主页面中，用户可以查看已连接的设备工作状态，包含基座，操纵杆，油门，方向舵踏板与面板设备等。同时，用户可以通过界面右侧的游戏列表来快速启动游戏和配置游戏的相关参数。



05 MGX1000面板设置

按键转发模式

用户可以选择适合自己游玩机型的按键转发模式，通过系统按键绑定游戏动作，或者通过MOZA Cockpit软件直接将按下发送给游戏。

灯光设置

用户可以调节MGX1000面板的背光灯效，并从多种灯光控制模式中按需选择。可选择的模式有：

- 设备模式：通过其他设备的模拟轴量信号控制灯光亮度
- 遥测模式：根据游戏中的灯光亮度实时调节面板亮度
- 手动模式：在MOZA Cockpit软件中直接调节亮度

屏幕设置

MOZA MGX1000采用Display Link即插即用技术，当设备通过USB 3.0接入PC后会作为一个显示屏，您可以在Windows设置中的“显示”页面对显示画面进行调整。

请按照软件中的屏幕内容设置指引，将游戏画面导出到屏幕中显示。

06 注意事项

- 严禁将设备暴露在雨水以及潮湿的环境中，以避免发生火灾/电击；
- 严禁在太阳直射的条件下使用设备；
- 建议室内温度:5°C ~ 35°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危险；
- 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；
- 为保障相关安全，零部件维修或者更换只能由官方授权维修中心进行；
- 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；
- 如发现有任何异常，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相关产品信息。

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. 因不可抗力造成损坏的;
6. 未按产品使用说明要求使用、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。





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