



Quick Guide



售后客服

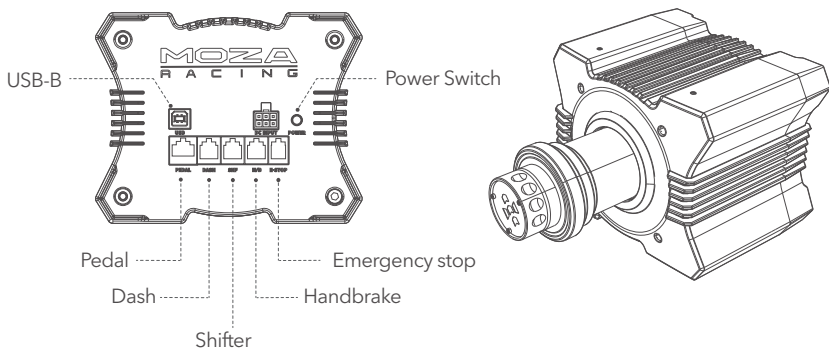
## R9 V2 Direct Drive Wheel Base



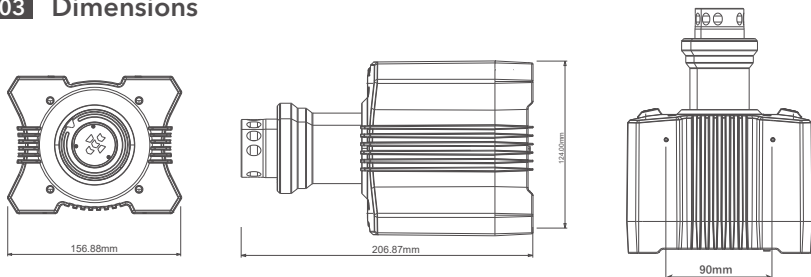
## 01 Product Features

- Peak Torque: 9 Nm
- Professional direct drive system
- High energy density and high slot fill rate motor
- Wide range of speed and torque output platform
- Aviation grade aluminum alloy body
- Dual mode communication
- Support most racing games
- Mobile APP cloud control

## 02 Connection Ports



## 03 Dimensions



## 04 Base Installation Guide

1. Fix the R9 V2 base to the mounting bracket through the the 4 screw holes at the bottom.
2. Connect the power connector and type-B USB connector into the corresponding ports on the rear of the R9 V2 base, plug the PSU into a power socket and connect the type-A USB connector to the PC.
3. Short press the power button on the rear of the R9 V2 base (short press to power on, long press to power off).
4. Download and install the MOZA Pit House software from the help center of the MOZA Racing official website ([www.mozaracing.com](http://www.mozaracing.com)) to start your racing journey.
5. Please visit our official website for detailed instructions. ([www.mozaracing.com](http://www.mozaracing.com)).

## 05 Precautions

- It is strictly forbidden to expose the device to rain and humidity to avoid fire/electric shock.
- It is strictly prohibited to use the device in direct sunlight.
- Recommended indoor temperature: 15°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.
- 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.

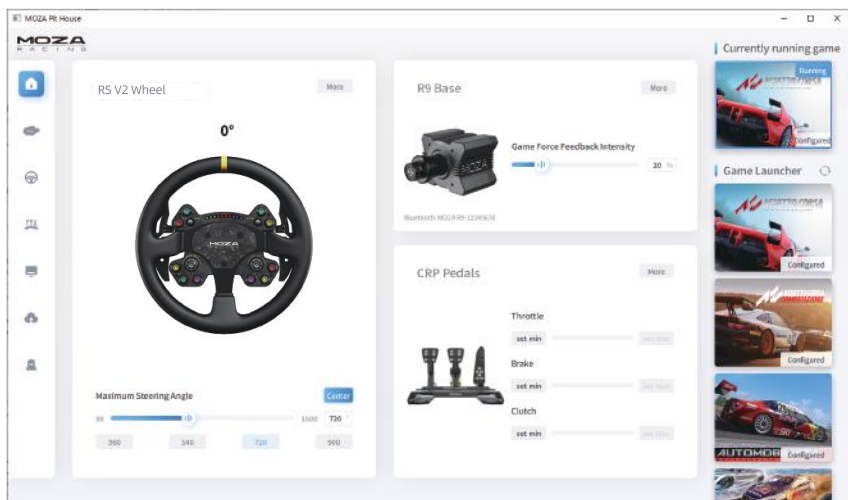
**⚠ This product use is limited to activities related to simulated driving, please distinguish between simulated games and reality to ensure safe driving**

## 06 Packing List

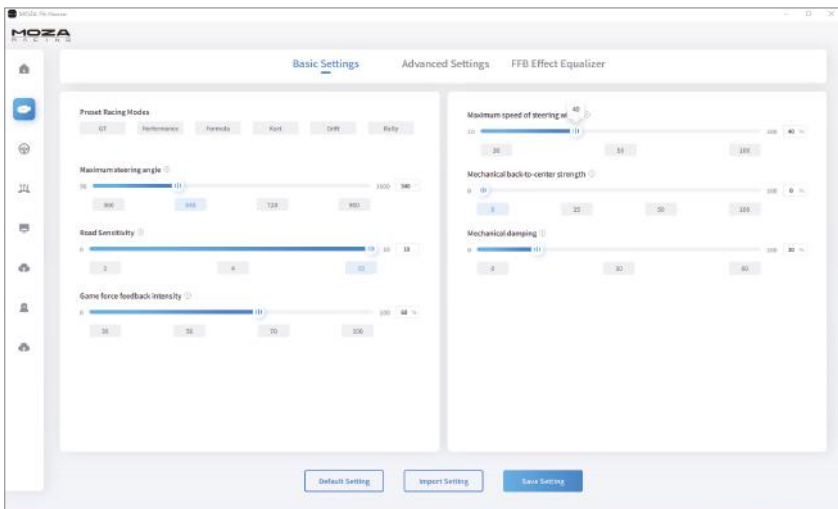
- Wheel Base
- Power adapter
- Power cord
- Data cable
- Screw Kit
- Cloth bag
- MOZA sticker

## 07 Software Introduction

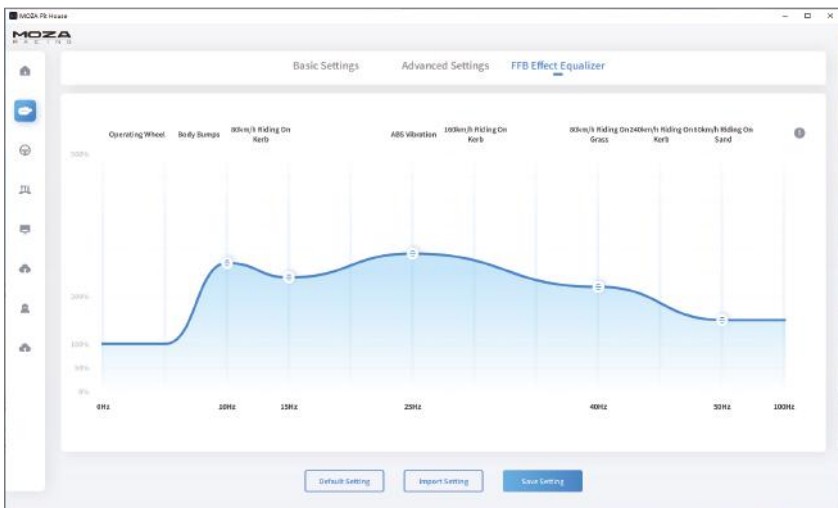
On the main page, you can view the working status of each connected device, set the wheelbase, force feedback, pedals, steering wheels and digital dashes, etc., and you can quickly start the game.



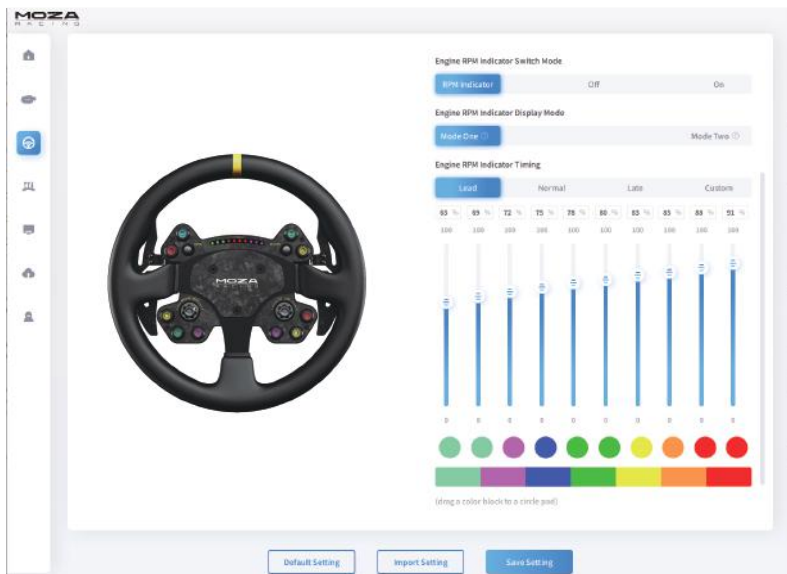
With both click-and-go presets to fully customizable advanced tuning, everyone from beginners to pro drivers can easily find that perfect setup.



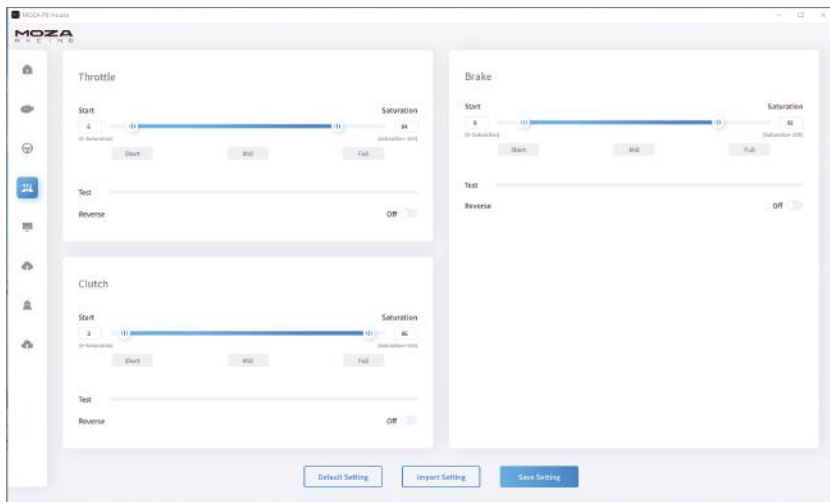
MOZA's FFB equalizer allows full customization and fine-tuning of the FFB effects spectrum for a perfect setup for all track conditions.



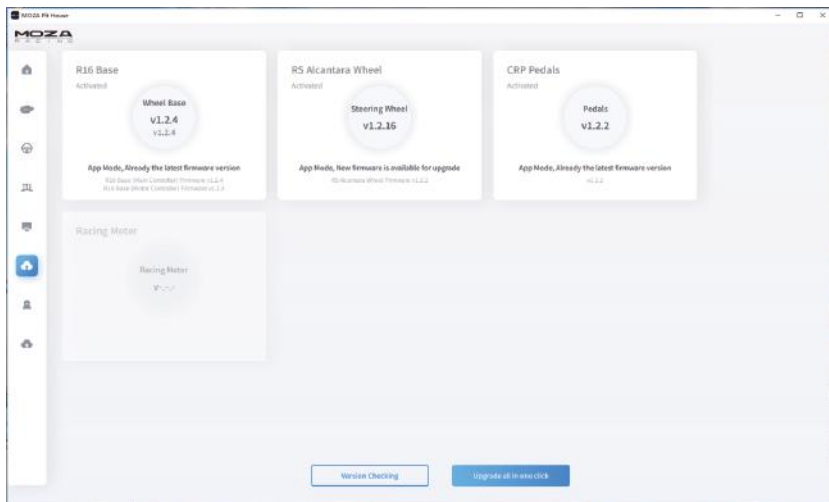
Full customization of the shift indicator LEDs is available in the control center. Timing, color and shift modes can all be adjusted to suit every car and setup.



Quickly adjust the pedal stroke to enrich the foot feel to meet individual needs



Easily upgrade the MOZA Pit House with one click and enjoy the latest functional experience.



\* For detailed software instructions, please visit the MOZA Racing official website ([www.mozaracing.com](http://www.mozaracing.com)) help center page.

## 08 Specification

Platform: PC

Drive Type: direct drive

Max Wheel Rotation: limitless

Housing Material: aviation grade aluminum alloy

Color: Black/White

Peak Torque: 9 Nm Peak

Power: 180W

Input Voltage: 110V~220V AC → 36V DC

USB Refresh Rate: 1000Hz

APP Function: supported

Quick Release: supported

Connection Ports: Power, DC Input, E-stop, USB, Dash

Accessories: user manual and warranty card, power supply, data cable, tool kit Mounting

Method: 4 holes bottom mount

Desk Clamp: optional

Side Mount: optional

Emergency Stop Switch: optional

Firmware Upgrade Function: supported

## **09** Additional Explanation

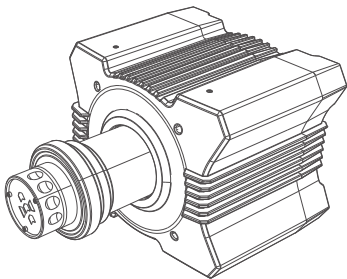
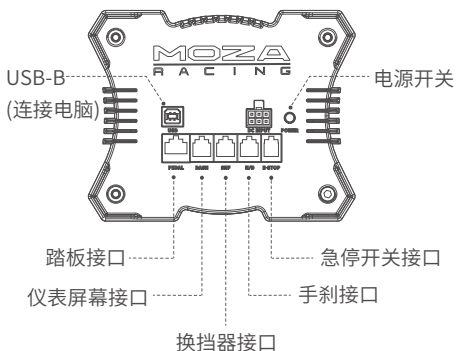
- This product has high force feedback strength and small parts. Children are prohibited from using it without adult guidance.
- Keep away from loose clothing and easily tangled objects such as hair, cables, skirts, etc.
- MOZA R9 V2 is ready to use right out of the box. Firmware is updated to the latest version at the factory. For more information on software updates, visit the MOZA website.
- This manual is intended for demonstration purposes only and should not be used for marketing. It provides a general overview of a single product, including related product series. Please refer to the actual product when making a purchase.
- The product images and content above are for demonstration purposes and may not precisely match the external design (including but not limited to appearance, color, size) and content display (including but not limited to background, UI, pictures) of the actual product. Please refer to the actual product for accurate information.
- The above test data are all from the MOZA test laboratory and may not reflect the actual performance factors due to usage conditions and environmental reasons.
- The information provided, such as descriptions and images, is subject to change. MOZA may update the content to better reflect the performance and specifications of the actual product, ensuring more accurate information. Product availability may vary due to unforeseen issues during batch processing or delivery. In such cases, MOZA reserves the right to modify the descriptions and images as needed without prior notice. For the most up-to-date information, please refer to official channels.



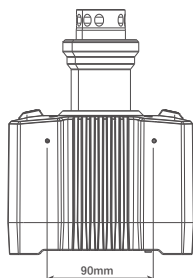
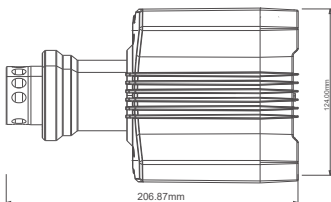
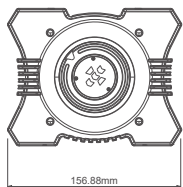
## 01 产品介绍

- 9牛米最大扭矩
- 专业伺服直驱系统
- 高能量密度高槽满率电机
- 宽泛的转速与扭矩输出平台
- 航空级铝合金机身
- 无线或有线供电和通讯技术
- 支持数十款赛车模拟软件
- 手机APP控制

## 02 基座接口介绍



## 03 基本参数



## 04 安装教程

1. 将R9 V2基座通过底部4个螺丝孔固定到模拟器支架上。
2. 将电源线、USB线Type-B端分别插入R9 V2基座尾部对应接口上, 电源线另一端接入220V电源插口, USB线Type-A端接入PC。
3. 短按R9 V2基座尾部的电源按钮(短按开机, 长按关机)。
4. 在MOZA Racing官网([www.mozaracing.com](http://www.mozaracing.com))的帮助中心下载MOZA Pit House软件并安装, 即可开启您的赛车之旅。
5. 更多信息和教学视频请登录官网([www.mozaracing.com](http://www.mozaracing.com))进行查阅。

## 05 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:15°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
- 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得到保障
- 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
- 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

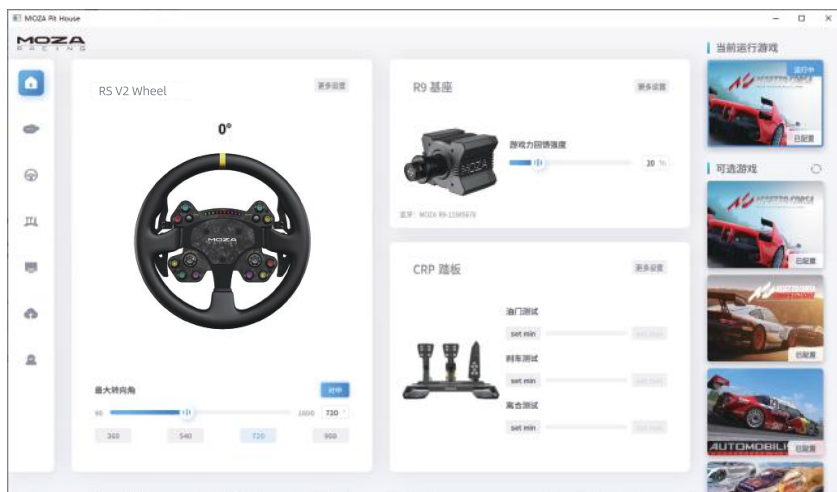
 **本产品仅限于模拟驾驶相关活动, 请区别模拟游戏与现实, 安全驾驶。**

## 06 包装清单

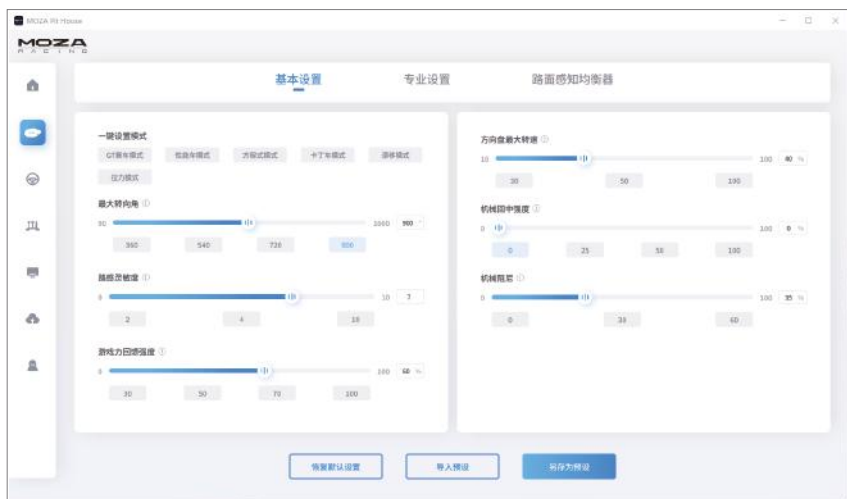
- 基座主机
- 电源适配器
- 电源线
- 数据线
- 螺丝工具包
- 布袋
- MOZA贴纸

## 07 软件介绍

主页面查看已连接的设备工作状态,设置基座转角,力反馈,踏板,方向盘与仪表等,同时可以快速启动游戏



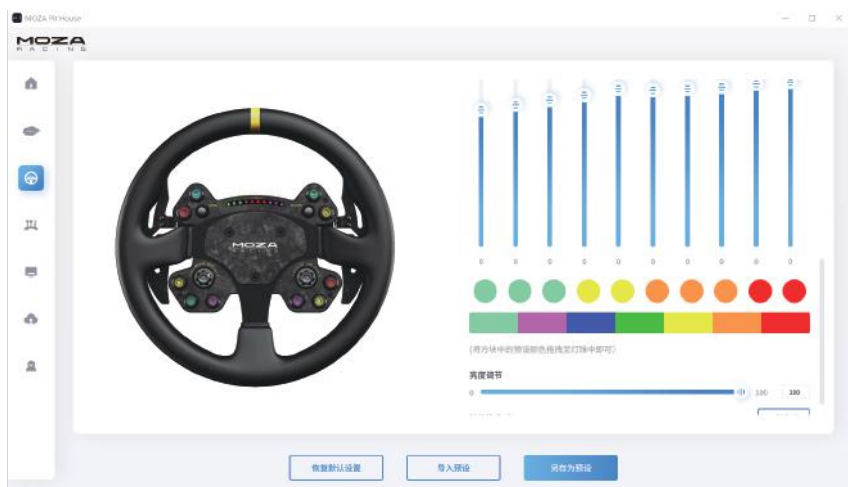
基础设置帮助入门玩家快速匹配合适的手感；专业设置让高阶玩家调出惊喜的专属力反馈效果。



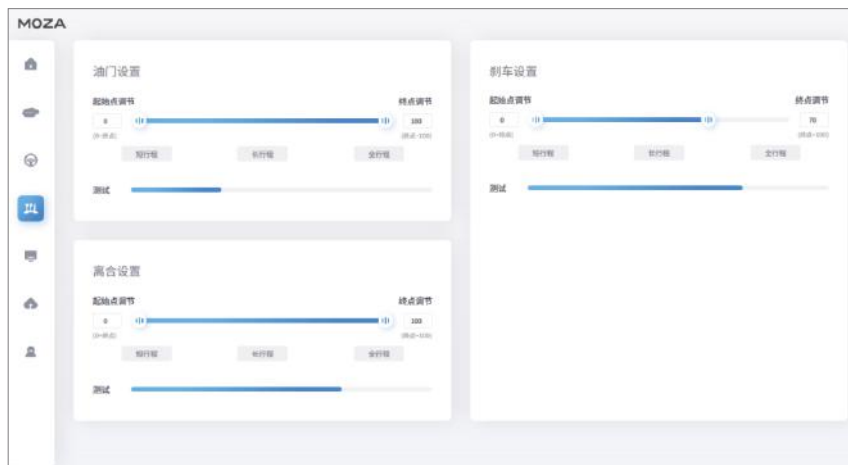
创新性的推出路感均衡器系统,用户可以根据喜好与不同场地环境调节方向盘的路感反馈



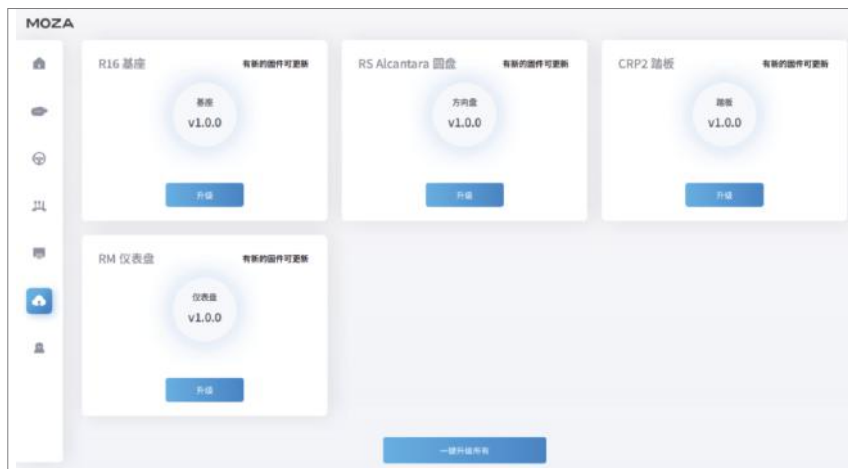
可在控制中心随心所欲地选择方向盘换挡指示灯颜色,根据换挡习惯设置颜色变化时机



快捷调节踏板行程,丰富脚感满足个性化需求



一键完成MOZA Racing生态系统固件升级, 轻松享受最新的功能体验



\*详细软件使用说明, 请访问MOZA官网 (MOZARACING.COM) 帮助中心页面下载详细说明书

## 08 规格表

支持平台: PC

驱动形式: 直驱

最大转角: 无限圈

外壳材料: 航空级铝合金

外壳颜色: 黑色/白色

最大扭矩: 9 牛米

最大功率: 180W

输入电压: 110V~220V AC → 36V DC

USB刷新率: 1000Hz

底座指示灯: 支持

APP功能: 支持

快拆: 支持

接口: 结构、电源、数据、急停、显示屏

配件: 说明书及保修卡, 电源, 数据线, 工具包

固定方式: 底部4个孔, 专用支架支持角度调节和侧面固定, 桌面夹持

桌面夹: 选装

侧面固定: 选装

急停开关: 选装

固件升级功能: 支持

## 09 补充说明

- 本产品力反馈强度高,零件小。儿童在没有父母指导的情况下禁止使用。
- 应远离宽松的衣物和容易缠绕的物体,比如头发、电缆、裙子等。
- MOZA R9 V2开箱后即可使用。固件在出厂时会更新到最新版本。更多关于软件更新的信息,请访问MOZA网站。
- 本说明书仅供演示用途,不能作为市场推广用途。它是一个单一产品的一般说明(包括相关的系列产品)。购买时请以实物为准。
- 以上产品图片及内容仅供演示之用。实际产品的外部设计可能略有不同(包括但不限于外观、颜色、大小)和内容显示(包括但不限于背景、UI、图片)。请检查实际产品供参考。
- 以上测试数据均来自MOZA测试实验室,由于使用条件和环境原因,可能无法反映实际性能的因素。
- 以上内容,如描述、图片等,可能会有更改。MOZA可能会根据实际产品的性能和规格来调整相关内容,以提供更准确的产品信息。由于在批量处理或交付过程中出现不可预见的问题,产品供应可能会发生波动。在这种情况下,MOZA可能会改变相关说明和图片,如有需要恕不另行通知,请通过官方渠道了解相关信息。

## 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。

