



Quick Guide



售后客服

## MOZA CS Steering Wheel

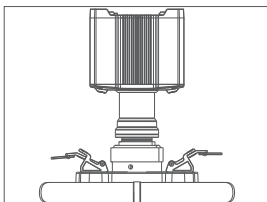
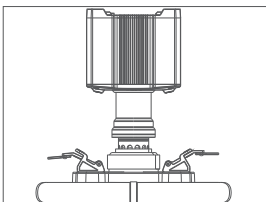
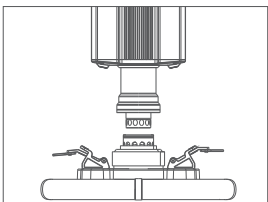
Hold on Tight, Experience Real Racing



## 01 Product Introduction

- 13-inch standard racing rim
- Aviation grade aluminum alloy frame
- Hall Sensor Magnetic Paddles with Dual Clutch
- RGB Programmable LED Shift Light
- Programmable mechanical buttons
- Customized quick release from real racing
- Wireless or wired power supply and communication technology

## 02 Quick Release Manual



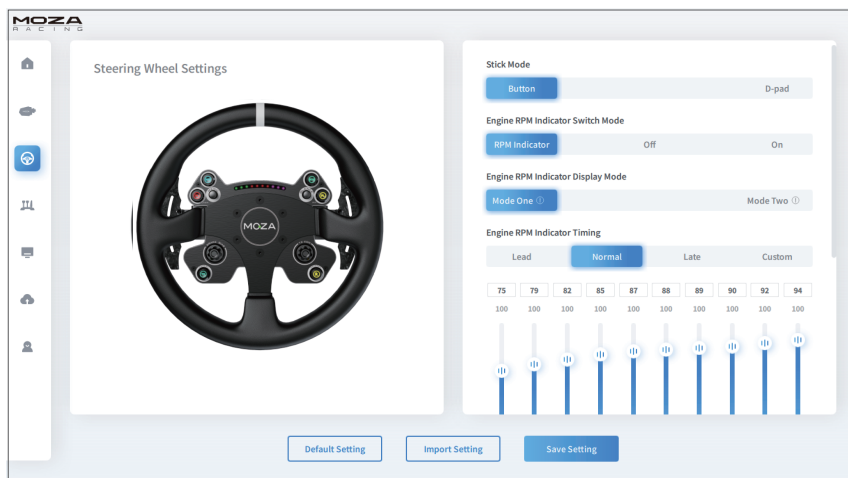
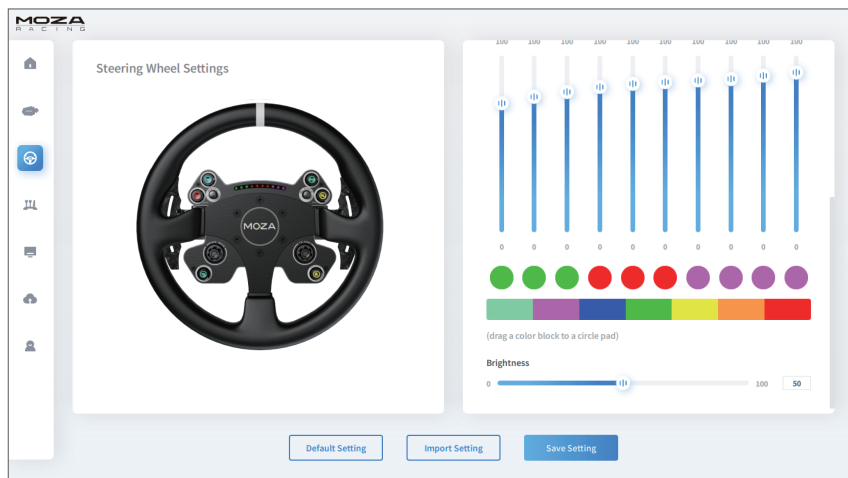
1. Match the 6 steel ball bearings on the female quick release head of the steering wheel with the 6 grooves on the quick release male head of the base
2. Press the quick release to the direction of the wheel
3. The quick release will automatically return to the position and lock up, if not, you could try to rotate the wheel slightly or remove it and then reinstall it
4. If you need to remove the wheel, press the black part with both hands, and pull out the wheel at the same time

## 03 Steering Wheel Configuration

You could set up the CS steering wheel quickly and easily in the MOZA Pit House software.

- Joystick mode: push buttons or cross keys
- RPM indicator switch modes: choice of three modes: rpm, off, and constant
- Indicators display mode: mode 1 and mode 2. Detailed explanations will pop up when clicking each option.
- Rev speed prompt setting: there are four modes according to the timing relationship between the rev speed and the shift indicator light, which are advanced, standard, extreme, and custom mode.
- Brightness adjustment: adjust the brightness of the shift indicator.
- Customize button colors: Customize button colors through specific button combinations. For detailed instructions, please refer to the button combination guide provided.
- Button combinations: click on the button combination tab on the upper right corner of the steering wheel page to show a list of button input numbers and programming input combinations.
- Indicator color adjustment: drag the color block you like to the indicator to change the color.
- Shifter paddle calibration: when sensing abnormalities in the shifter paddle, click here to calibrate.



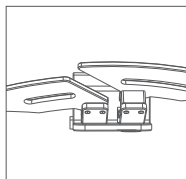
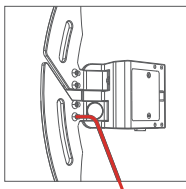
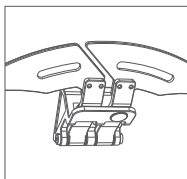


(For detailed steering wheel settings and functions, please visit the official website of MOZA Racing)

## 04 Install Heightening Block for Magnetic Paddle

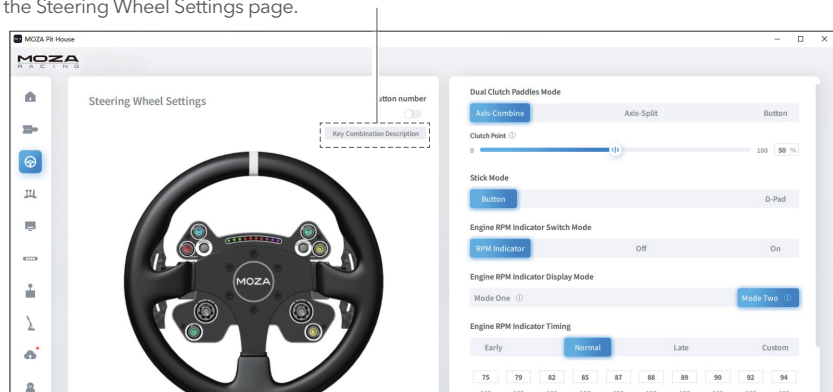
Place the steering wheel on a flat surface facing down, use a hexagonal wrench to remove the screw on the side of the trigger lever of the shift paddle, and then use a wrench to lift the latch from the side of the magnetic paddle, and pull the trigger lever of the paddle outward to obtain the best space for disassembling and assembling paddles; use a hexagonal wrench to remove the screws on the shift paddles, put on the heightening block and tighten with the long screws, and

finally put the latch back in place and clamp screws. The heightening block could help shorten the distance between the magnetic shifter paddles and hands by 8mm.



## 05 Button Combination Functions

Utilize button combinations to adjust maximum steering angle, switch joystick modes, configure dashboard UI interfaces, set base parameters, and more. Detailed instructions can be found on the Steering Wheel Settings page.



## 06 Packing Details

1. CS Steering Wheel
2. Tool kit: Hexagonal Wrench / 8mm Plastic Spacer x 2

## 07 Product Parameters

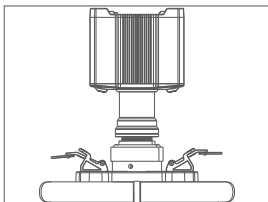
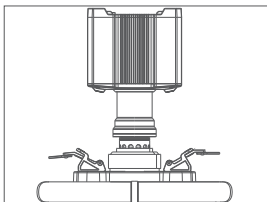
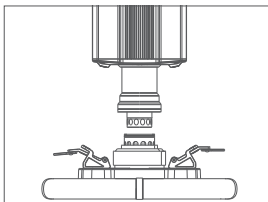
Grip Material: microfiber leather  
Frame Material: aluminum  
Face Plate Material: aluminum  
Magnetic paddle Material: forged carbon fiber  
Size: 13 inch  
Magnetic Paddle: 2 pcs  
Mechanical Keys: 6  
Front-Facing knobs: 2 pcs (20-segment embedded steel ball type)  
Universal Joystick: 2 pcs (pressable)

Highlighted LED RGB Light Beads: 10 pcs  
LED Color: 7 colors for customization  
Intelligent Telemetry: yes  
Adjust Lighting though MOZA Pit House: yes  
Quick Release: yes  
Power Supply Method: wireless and wire  
Signal Transmission Method: wireless  
Magnetic shifter paddle sensor: non-contact hall sensor

## 01 产品介绍

- 13英寸标准竞技环身
- 航空级铝合金骨架
- 双离合霍尔磁吸拨片
- RGB可编程LED换挡提示灯
- 高级机械键盘式可编程按钮
- 源自真实赛车的专属快拆系统
- 无线或有线供电和通讯技术

## 02 快拆使用方法

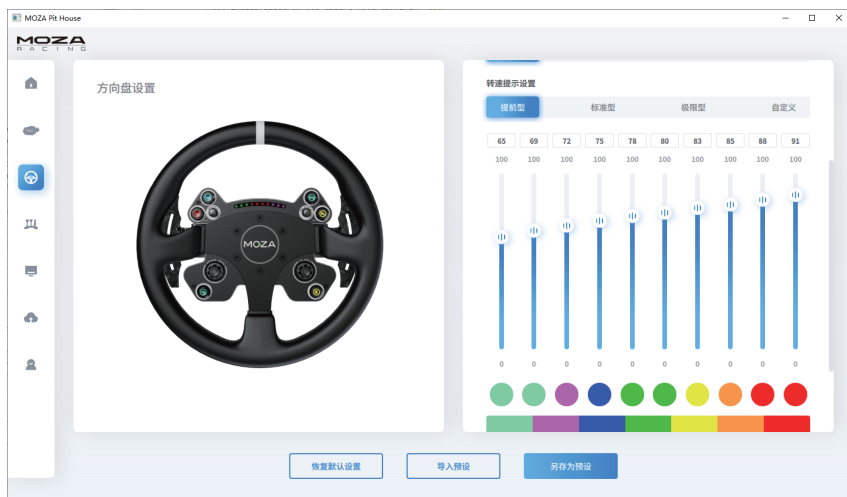
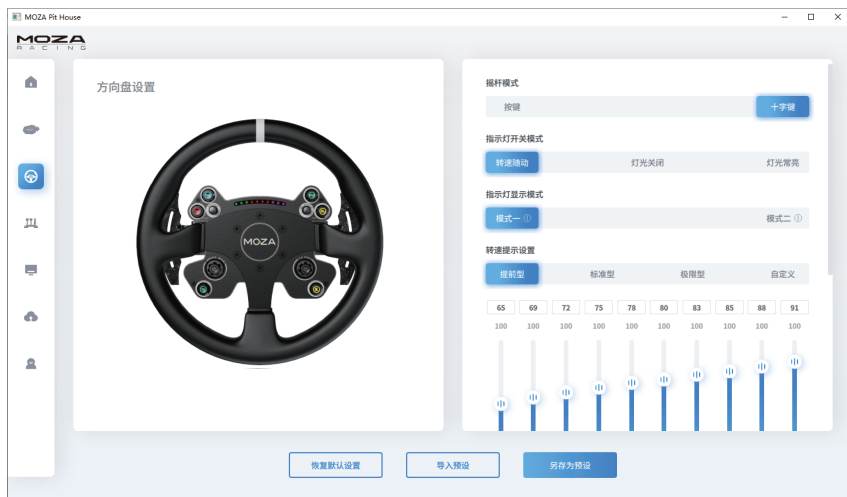


1. 将方向盘快拆母头上6颗钢珠的位置与基座快拆公头的6个凹槽对应
2. 将快拆往盘面方向按压
3. 快拆将自动归位锁紧,若未归位,可尝试轻微转动盘面或取下后再安装
4. 如需拆取盘面,用双手捏住黑色快拆部分,同时并拔出盘面

## 03 方向盘配置

在MOZA Pit House软件中可以方便快捷地对CS方向盘进行设置。

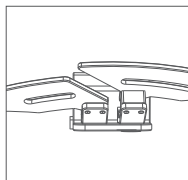
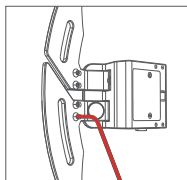
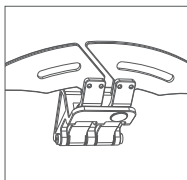
- 摇杆模式:设置摇杆操作模式,可设置为按键和十字键
- 指示灯开关模式:指示灯状态调节,分为转速随动,灯光关闭和灯光常亮
- 指示灯显示模式:共分为模式一和模式二,当鼠标移动到选项上时会弹出详细解释
- 转速提示设置:根据转速与换挡指示灯亮起的时机关系,分为提前型,标准型,极限型和自定义模式
- 亮度调节:调节换挡指示灯的亮度
- 按键灯颜色调节:支持通过方向盘组合键调节按键灯的颜色,具体的按键灯颜色调节组合键见组合键说明
- 方向盘组合键:点开方向盘图片右上角的组合键说明,记住组合键后即可快速调节功能
- 指示灯颜色调节:将喜欢的色块拖动到指示灯上即可更换颜色
- 拨片校准:当拨片感应异常时,通过点击此处进行拨片校准



(详细方向盘设置与功能, 请访问MOZA Racing官网)

## 04 拨片接近块的安装

将方向盘放置于平面上使盘面朝下,使用六角扳手取下换挡拨片触发杆一侧的螺丝,再用扳手从磁吸拨片侧顶开插销,将拨片触发杆向外拉以获得拆装拨片的最佳空间;使用六角扳手将换挡拨片上的螺丝取下,垫上增高块后用附带的长螺丝拧紧,最后将插销归位并装回螺丝,通过此垫片可将拨片与手的距离拉近8mm。



## 05 组合按键说明

组合键支持切换最大转向角,摇杆模式,仪表盘的UI以及基座参数等功能,具体的功能说明见方向盘设置页面的组合键说明



## 06 包装清单

- 1.CS 方向盘
2. 工具包: 六角螺丝刀 / 8mm塑胶垫高块x2

## 07 产品参数

环身包覆材质:超纤皮  
骨架材质:铝合金  
面板材质:铝合金  
拨片材质:锻造碳纤维  
尺寸:13英寸  
磁吸拨片:2个  
机械键盘质感按键:6个  
正面旋钮:2个(20段内嵌钢珠式)  
万向摇杆:2个(可按压)

高亮LED RGB灯珠:10颗  
LED色彩:7色自定义  
智能遥测:支持  
通过MOZA Pit House设置灯光:支持  
拆装方式:现实赛车快拆  
供电方式:无线和有线  
信号传输方式:无线  
磁吸拨片感应方式:霍尔无接触式

## 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:

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. 保修凭证上的型号与维修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。

