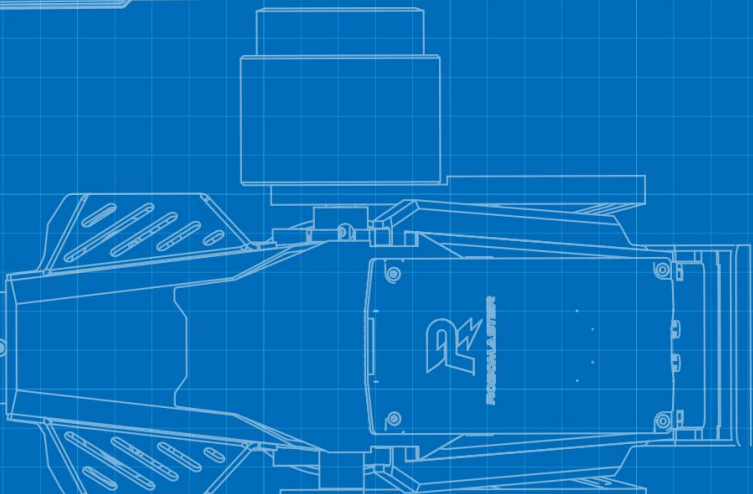
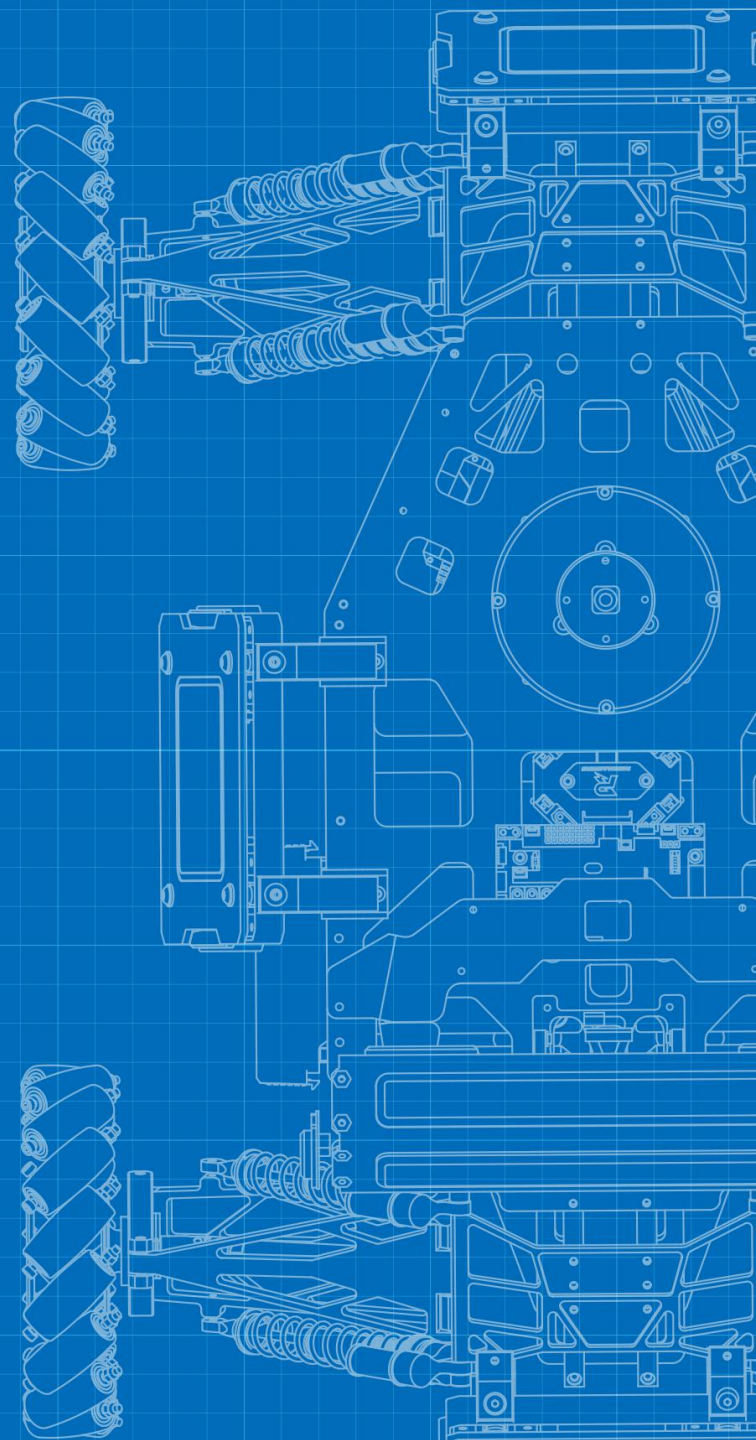
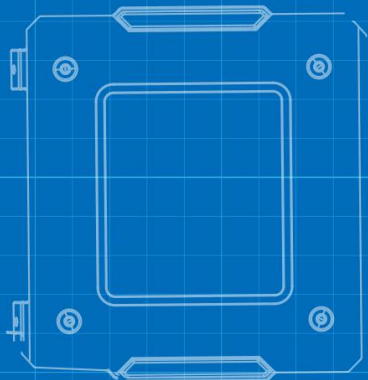


The M5509 Accessories Kit includes several cables and a terminal block, creating a complete propulsion system driven by four independent motors.



**机甲大师**  
ROBOMASTER





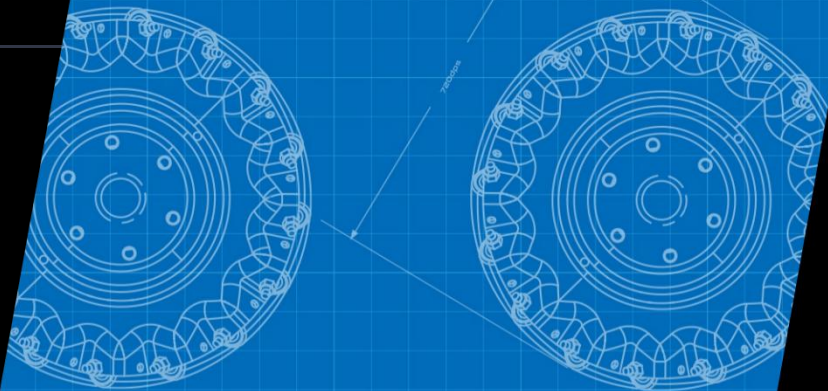
The MTD08 Accessory Kit includes several rollers and a terminal block, creating a complete propulsion system driven by four independent motors.

# ROBOMASTER 2022

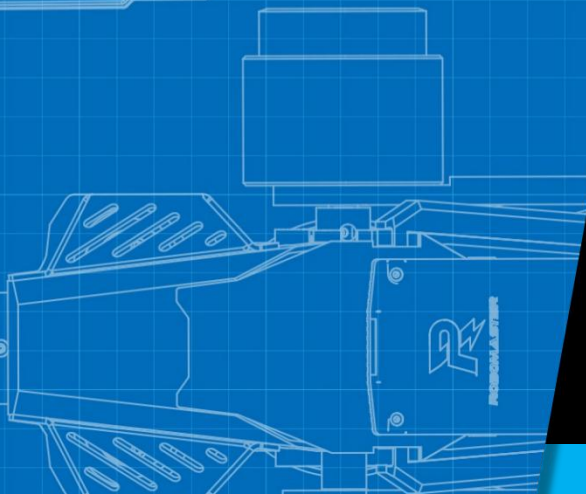
## 机甲大师赛

# 2022 RoboMaster 高校联盟赛

## 山西站线上交流会



The MT08 Accessory Kit includes several rollers and a terminal block, creating a complete propulsion system driven by four independent motors.





The MTD6 Accessories KE includes several options for a terminal block, creating a complete propulsion system driven by four independent motors.

# 有事晋来说

## 嘉宾介绍!

# 走进太原



# 山西美食



# 太理TRoMaC战队周边



# 山西站场地搭建缩影





# 山西站场地搭建缩影





The image features a blue background with white technical line drawings of RoboMaster components. At the top, there are two circular diagrams of a turret, one showing a top-down view and the other a side view. Below them is a square diagram of a motor or actuator. At the bottom, there is a larger, more detailed drawing of a RoboMaster robot's turret assembly, showing the motor, gears, and the RoboMaster logo. The text is overlaid on the right side of the image.

# 2022 RoboMaster 高校联盟赛 山西站线上交流会

## 提问环节!

## Question One

**在去年参与高校联盟赛（山西站）的过程中  
最让你难忘的事是什么？**

## 回答问题抽取礼品

### 第一题：

这期节目的幕后BOSS是谁？

- A、阿醴
- B、P哥
- C、Rita
- D、萧哥

### 第二题：

这期吐槽猫猫团有几位嘉宾？

- A、1
- B、2
- C、3
- D、4

### 第三题：

在去年2021年山西站3v3对抗赛中夺冠的是哪支大学代表战队？

- A、太原理工
- B、北京工业
- C、江苏大学
- D、合肥工业

## Question Two

**今年再次来到山西站最想做什么事？**

# 进击の破坏龙

# 高校联盟赛山西站





The M1000 Accessory Kit includes several plates and a terminal block, creating a complete propulsion system driven by four independent motors.

# 2022 RoboMaster 高校联盟赛 山西站线上交流会

## 赢官方好礼!



## 填写问卷赢官方好礼

物品	单价	数量	单位	总价
RoboMaster 渔夫帽 黑色/ 黄色	35	2	个	70
A5/16k 加厚 黑色软皮面笔 记本	39	2	本	78
RoboMaster 红蓝赛场徽章	30	3	个	90



# RoboMaster机甲大师赛

预祝大家在山西站都能够获得理想的成绩





# 有事晋来说

## 下期预告

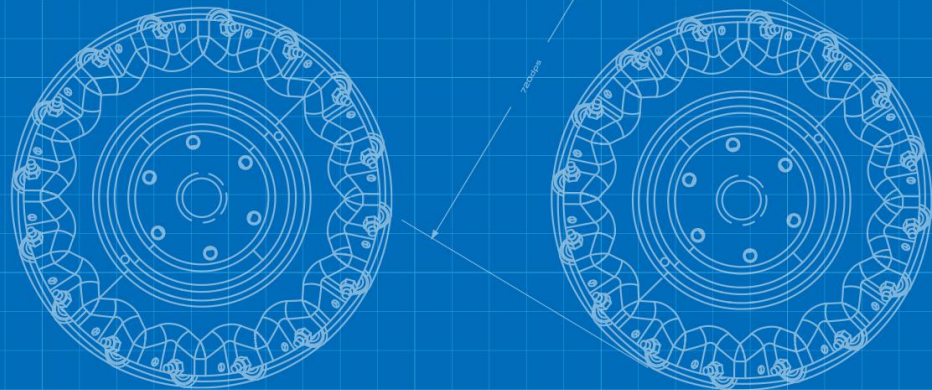
规则解读 战术畅想



The background features technical line drawings of RoboMaster components on a blue grid. At the top, two circular diagrams show the top-down view of a robot's turret, with various ports and sensors visible. Below these, a rectangular diagram shows a component with four mounting holes. At the bottom, a larger drawing shows a side view of a turret assembly with a motor and a sensor. A small text box in the middle-left area reads: "The MTD08 Accessories KE includes several cables and a terminal block, creating a complete propulsion system driven by four independent motors."

# 2022 RoboMaster 高校联盟赛 山西站线上交流会

## 下期再见!



The M5509 Accessories Kit includes several cables and a terminal block, creating a complete propulsion system driven by four independent motors.



**机甲大师**  
**ROBOMASTER**

