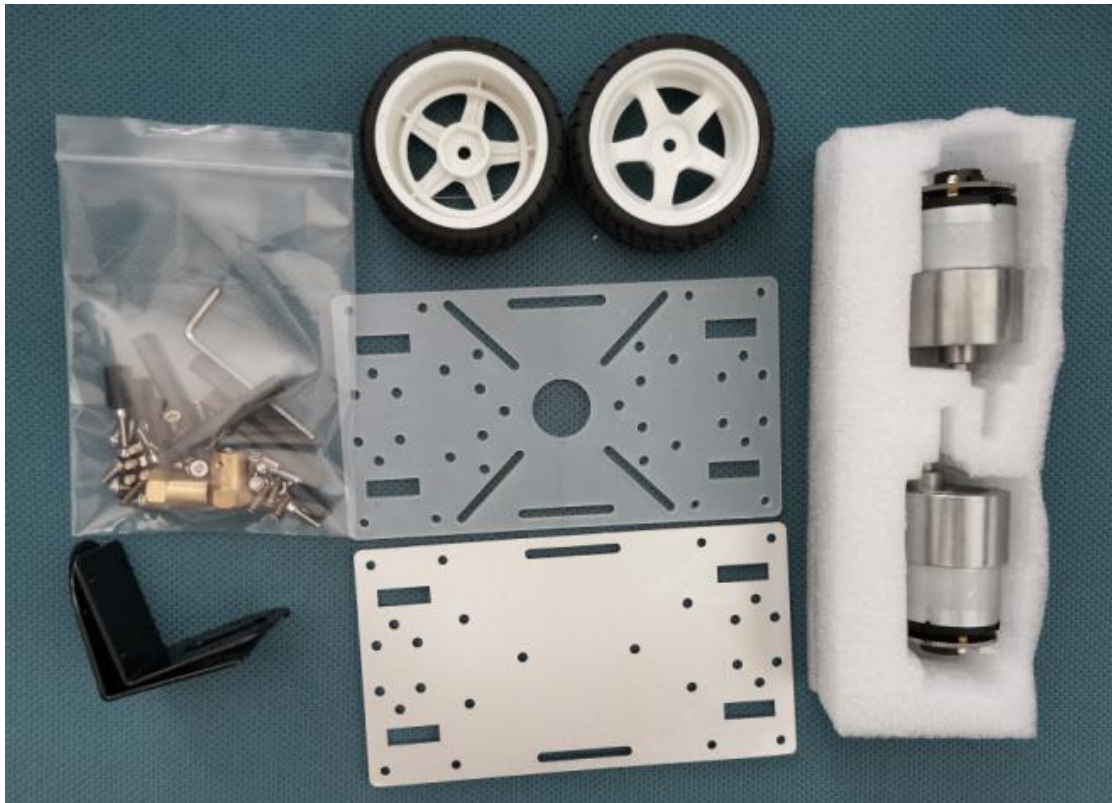
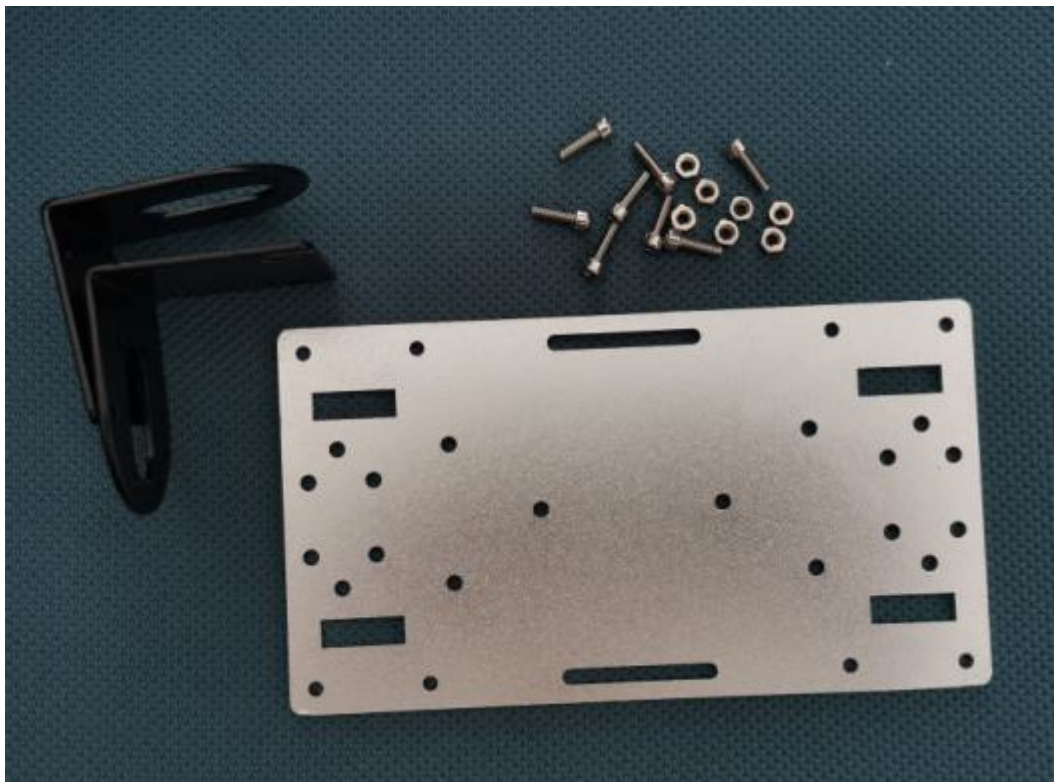
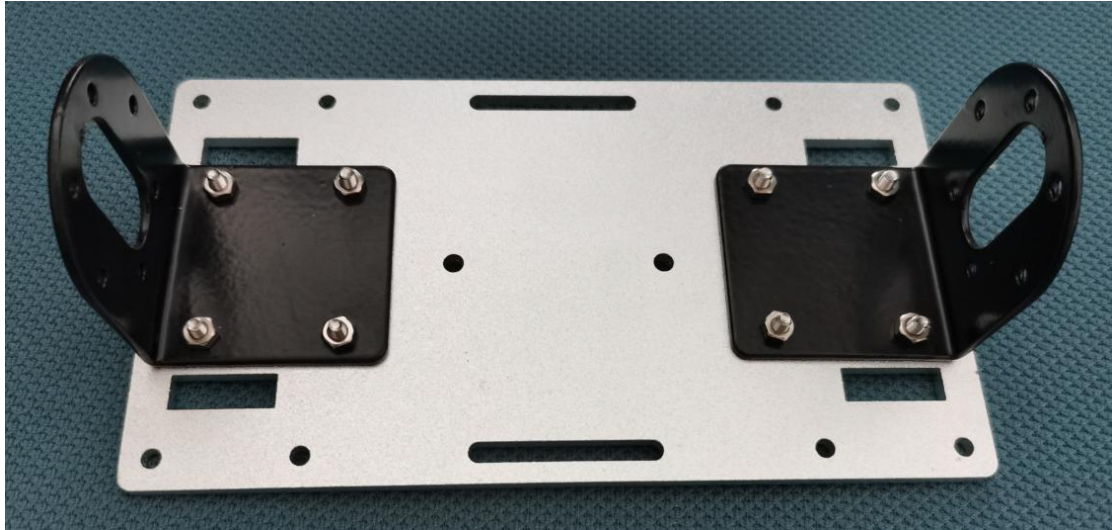


Arduino 平衡车安装说明书
Arduino balance car installation manual

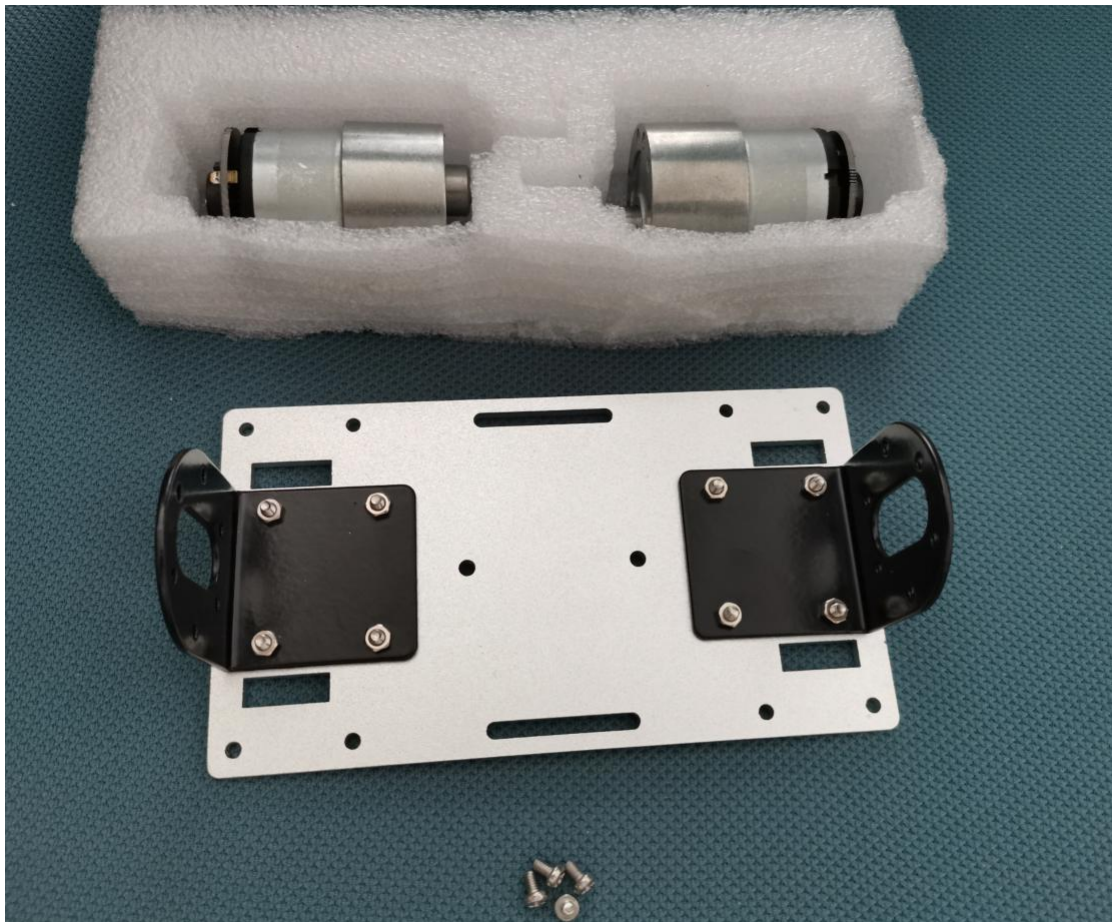


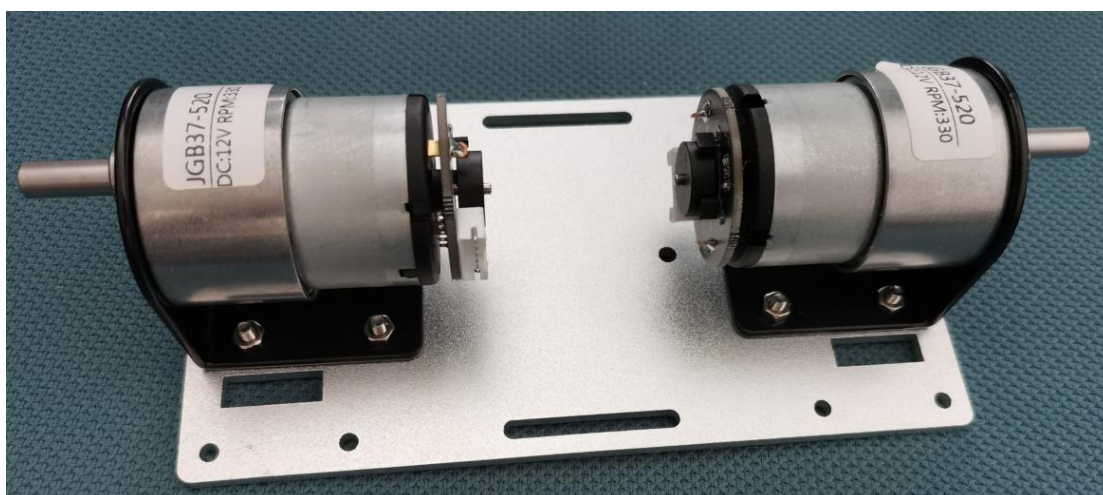
1. 安装电机支架到底板上（使用：m3*10mm 内六角螺丝，m3 螺母）Install the motor bracket to the bottom plate (use: m3*10mm hexagon socket screws, m3 nuts)



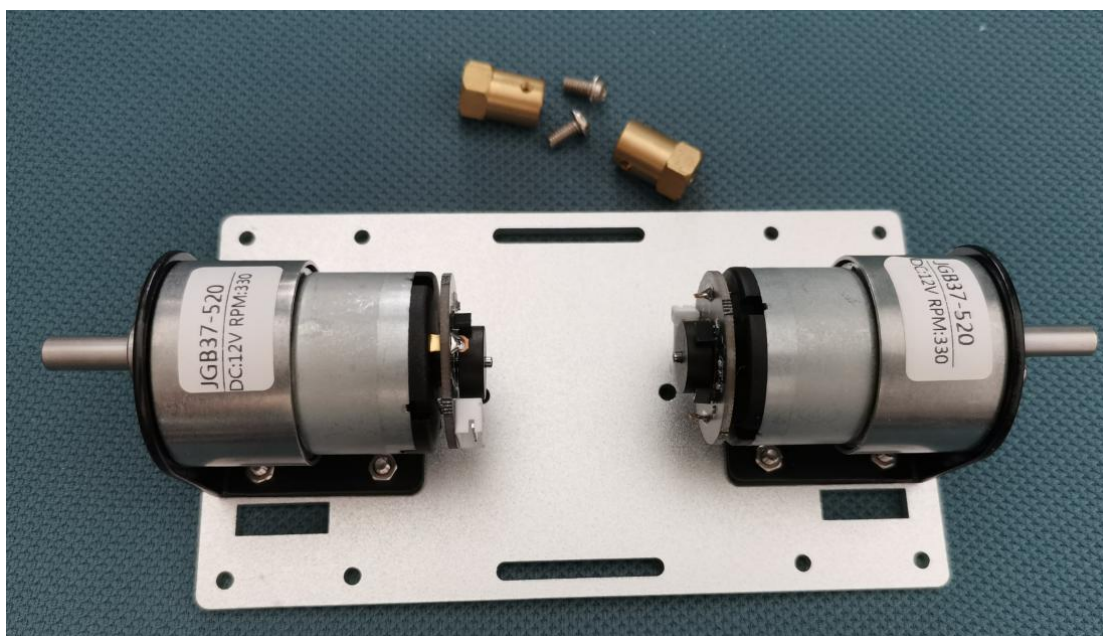


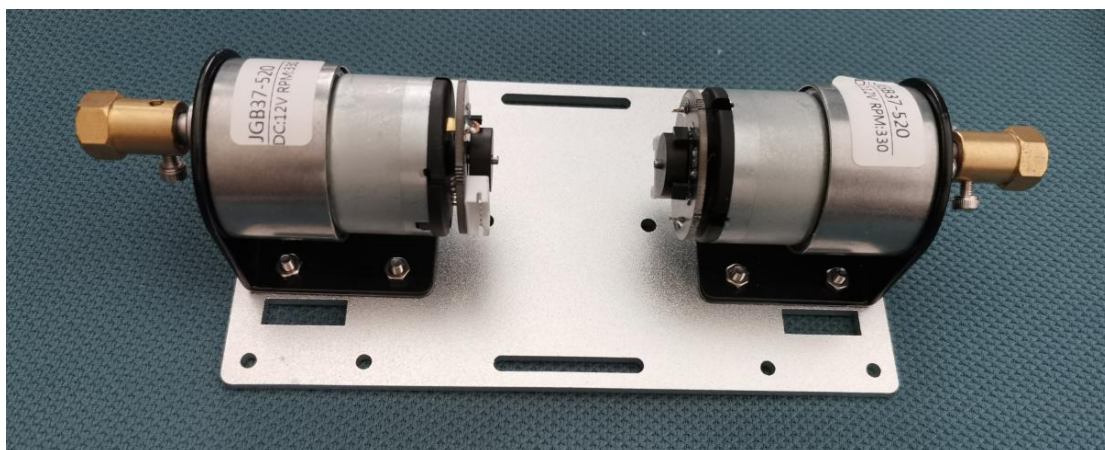
2. 安装电机到电机支架上（使用：m3*5mm 螺丝）Install the motor on the motor support (use: m3*5mm screws)



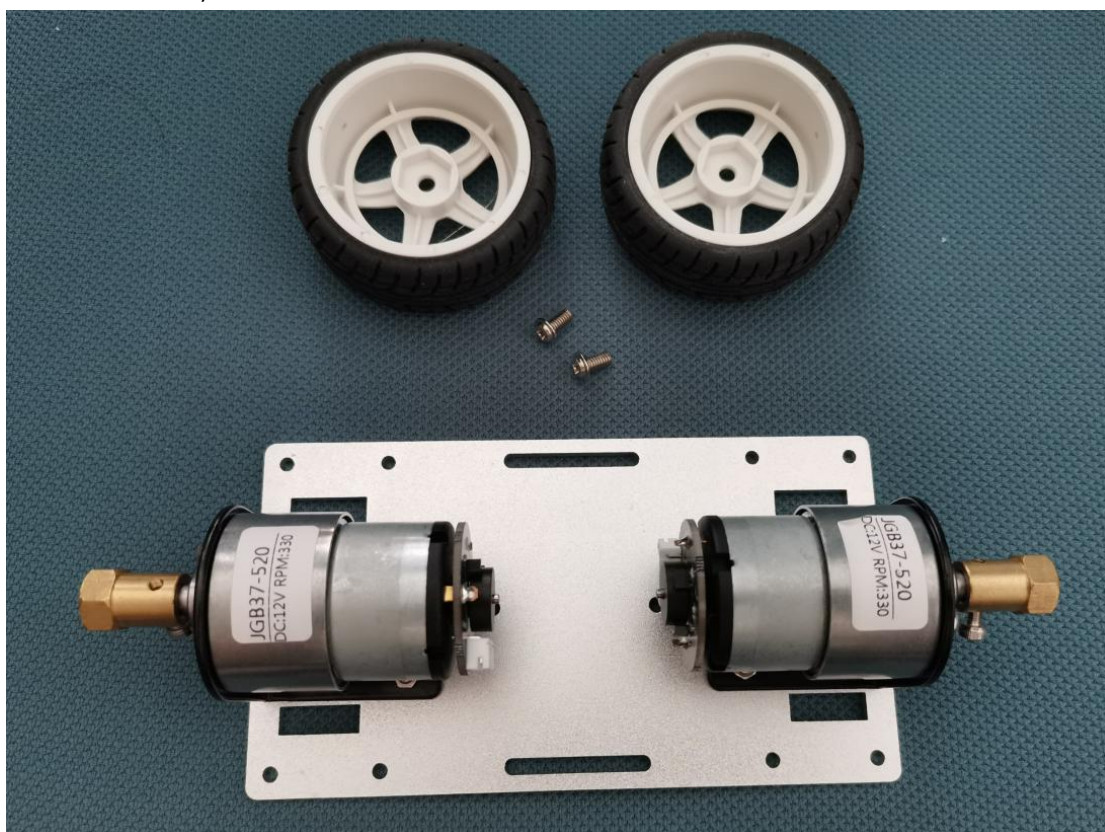


3. 安装联轴器到电机轴上（使用：m3*6mm 内六角螺丝） Install the coupling on the motor shaft (use: m3*6mm hexagon socket screws)



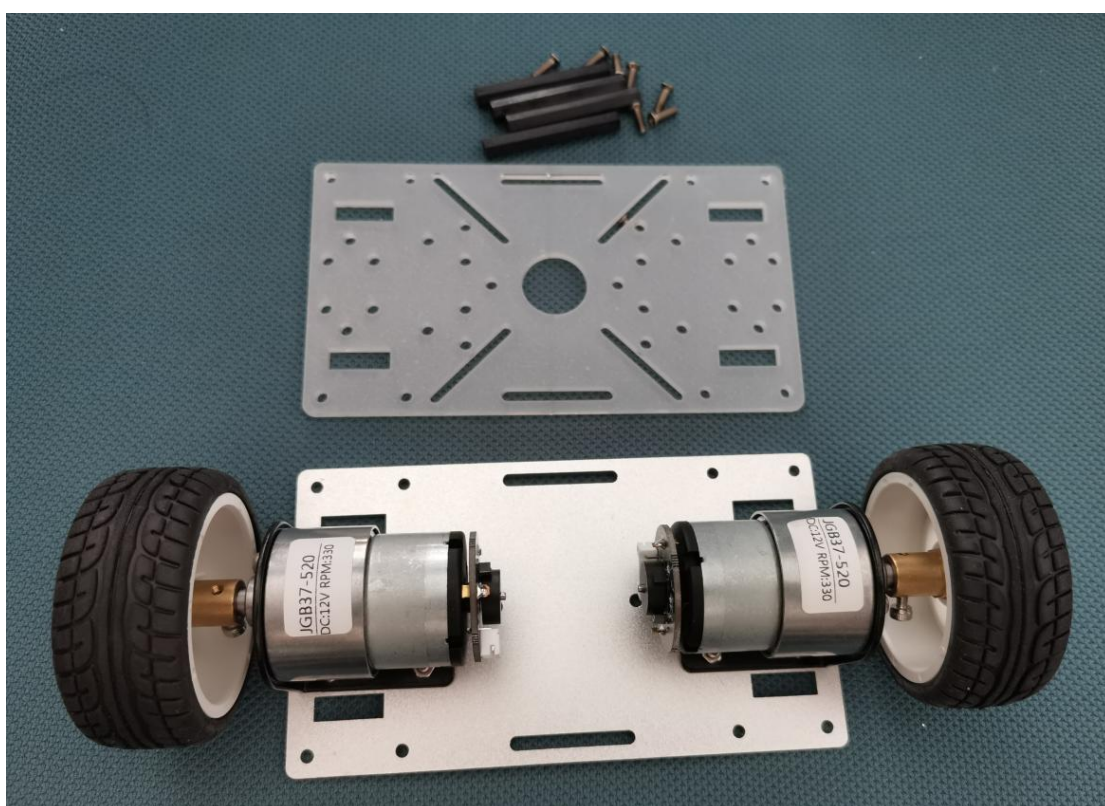


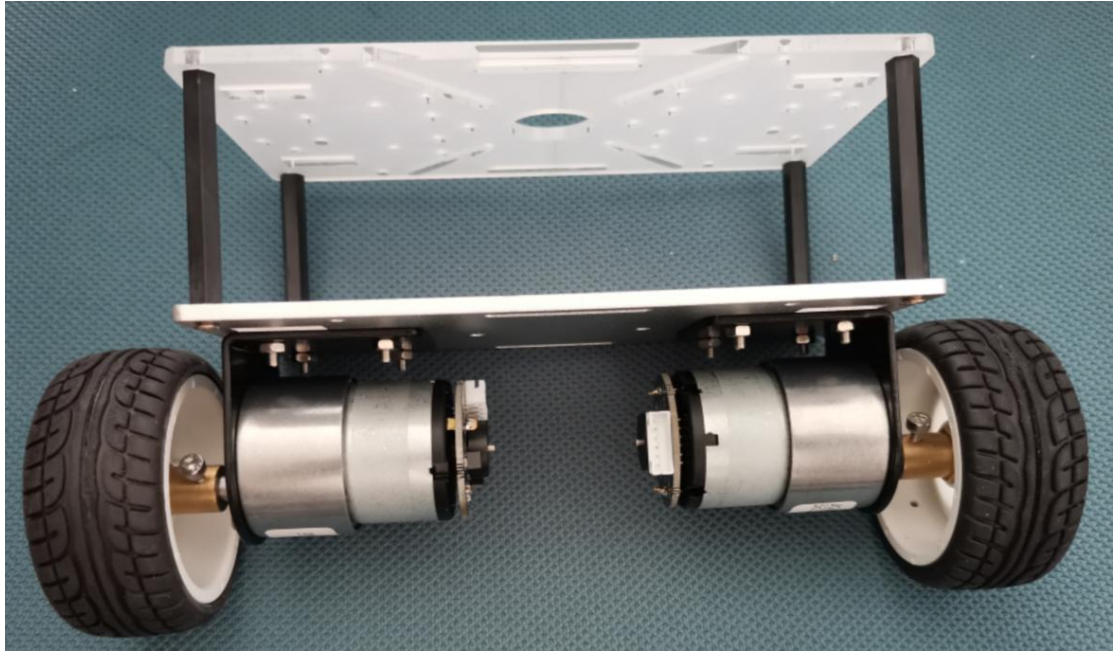
4. 安装轮子到联轴器上（使用：M4*6mm 螺丝） Install the wheels on the coupling (use: M4*6mm screws)





5. 安装顶板（使用：长铜柱，m3*10mm 螺丝） Install the top plate (use: long copper column, m3*10mm screws)

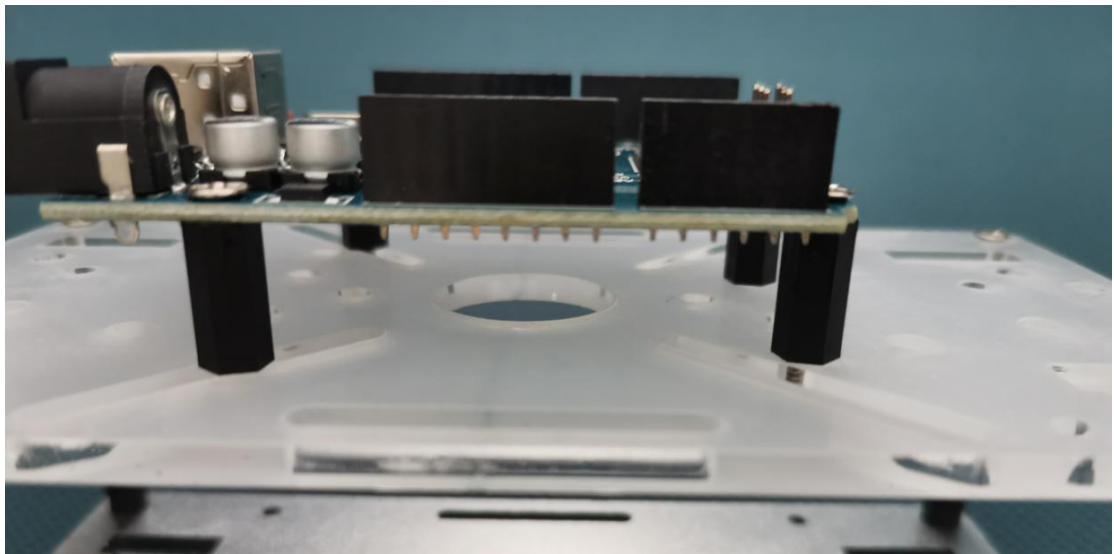




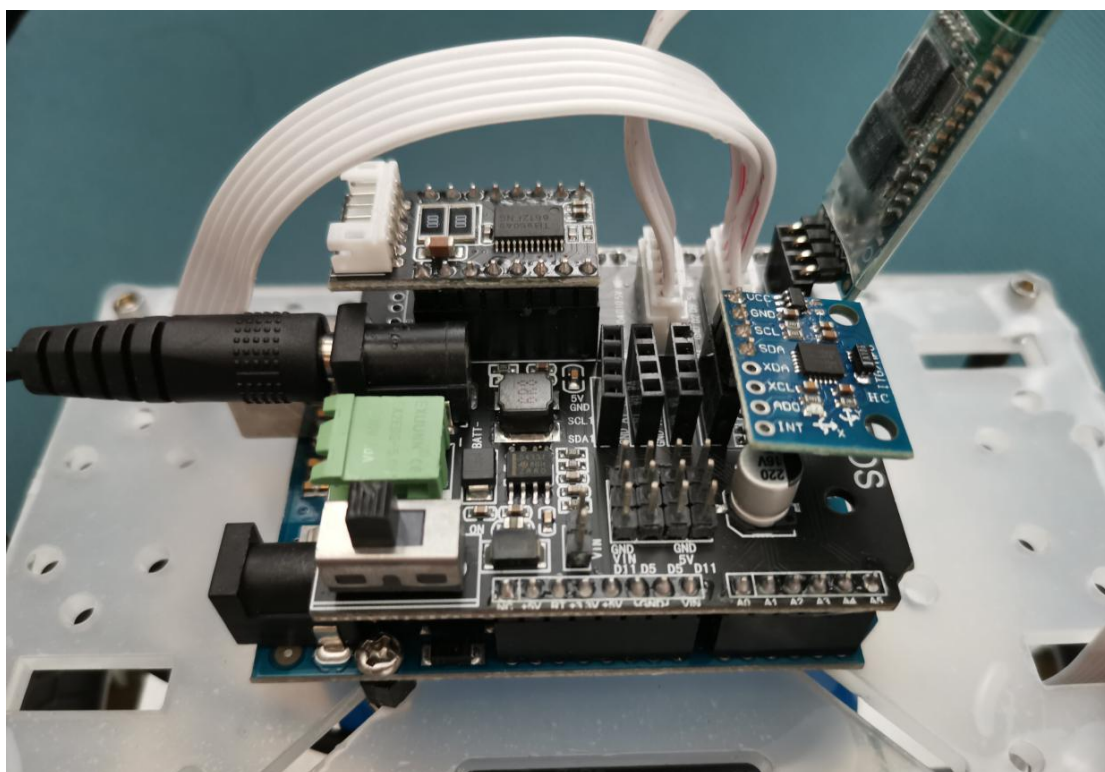
6. 安装 Arduino 控制板（使用：短铜柱，m3*10mm 螺丝）

注意：安装之前请先烧录好相应程序 Install the Arduino control board (use: short copper column, m3*10mm screws)

Note: Please burn the corresponding program before installation



请正确插好模块以便使用 Please insert the module correctly for use



注：此说明书仅供参考，如后续有更新，恕不另行通知
技术 QQ 群：935286861