

One end of the red wire is on the right

Bluetooth Module and MC6C handel are different control modes, they can't use together. Suggest using Bluetooth remote control first

1. HC-06 Bluetooth Module connect:

APP link: <https://github.com/MoebiusTech/Bluetooth-APP> (only can use on Android phone)

Code: <https://github.com/MoebiusTech/MeBigDiv/blob/master/BT2560.ino>

```
BT2560.ino | Arduino 1.8.10
230 编译 上传 工具 帮助

BT2560
#define MOTORC_FORWARD(pwm) do(digitalWrite(DIRC1,LOW); digitalWrite(DIRC2,
#define MOTORC_STOP(x) do(digitalWrite(DIRC1,LOW); digitalWrite(DIRC2,
#define MOTORC_BACKOFF(pwm) do(digitalWrite(DIRC1,HIGH); digitalWrite(DIRC2,

#define MOTORD_FORWARD(pwm) do(digitalWrite(DIRD1,LOW); digitalWrite(DIRD2,
#define MOTORD_STOP(x) do(digitalWrite(DIRD1,LOW); digitalWrite(DIRD2,
#define MOTORD_BACKOFF(pwm) do(digitalWrite(DIRD1,HIGH); digitalWrite(DIRD2,

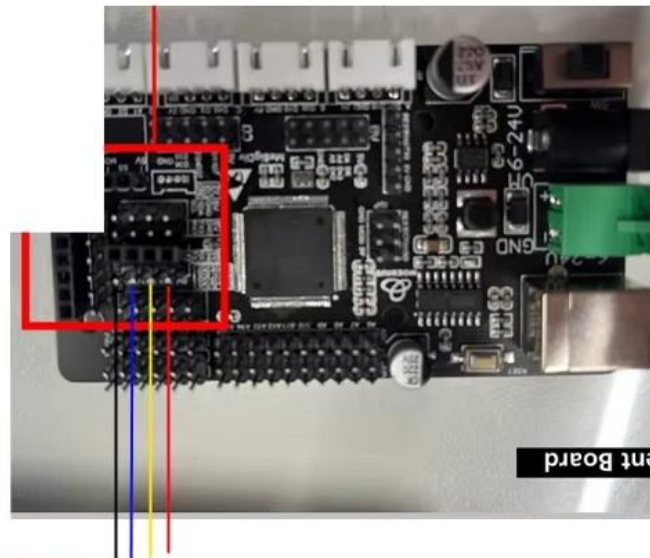
#define SERIAL_Serial2
#define LOG_DEBUG

#ifdef LOG_DEBUG
#define M_LOG SERIAL.print
//#define M_LOG Serial.print
#else
#define M_LOG
#endif

#define MAX_PWM 200
#define MIN_PWM 130
int Motor_PWM = 150;

//控制电机运动 宏定义
//
```

1 revise the code as the picture shows, then download BT2560.ino code

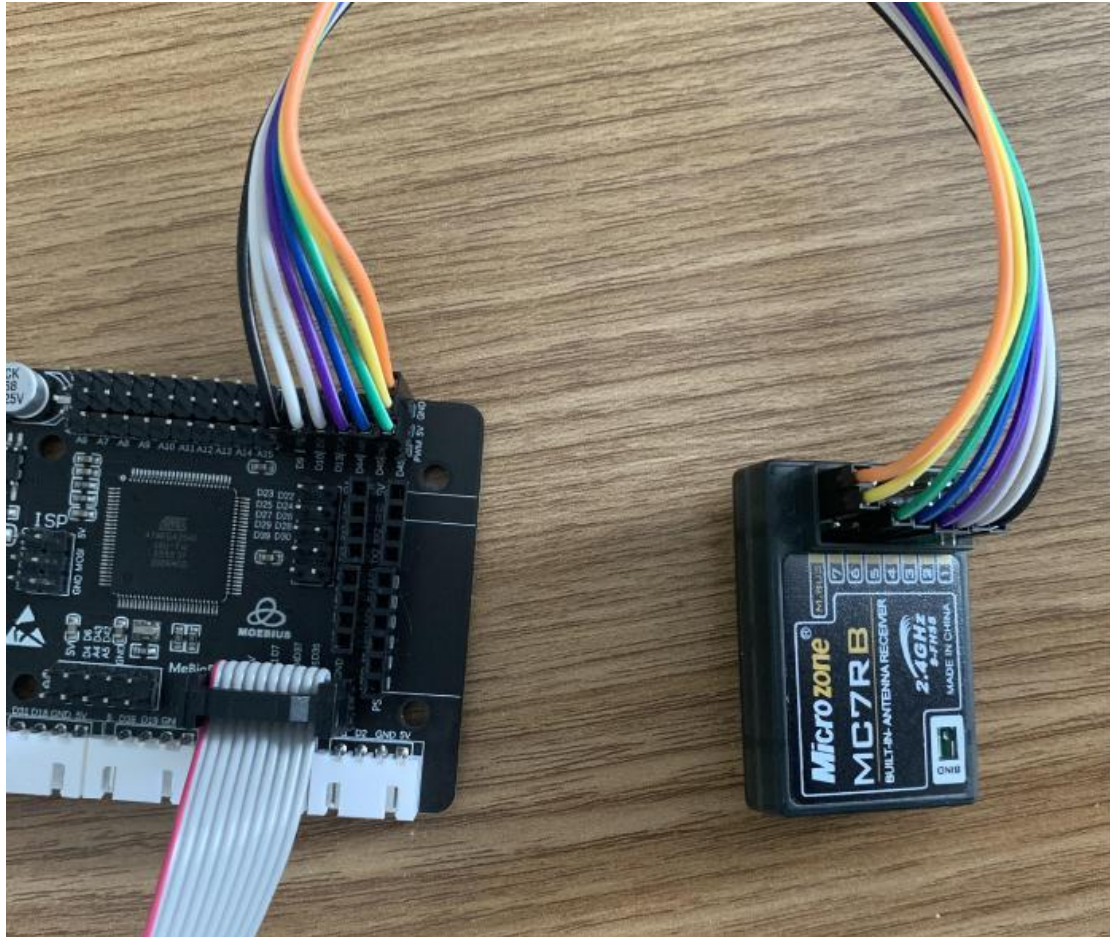


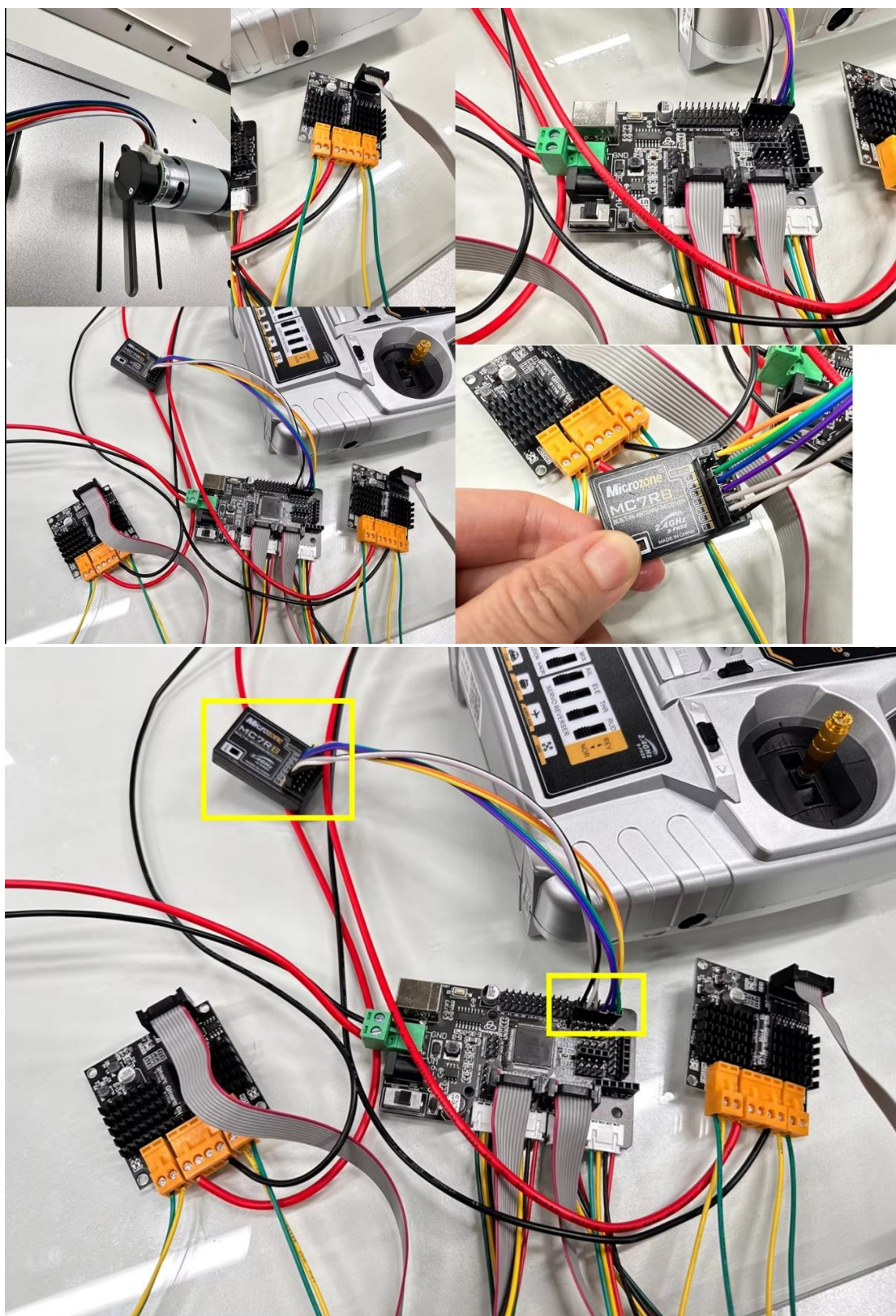
2. connect with the same color

2.MC6C handel connect:

Source code link:

https://github.com/MoebiusTech/MeBigDiv/blob/master/Mecanum_mc6c_handle_4Drive.zip





This remote control method requires fine-tuning, please refer to the manual:

<https://github.com/MoebiusTech/MeBigDiv/blob/master/MC6C%20handle.pdf>

Other data link: <https://github.com/MoebiusTech/MeBigDiv>