

2. Model aircraft remote control tutorial

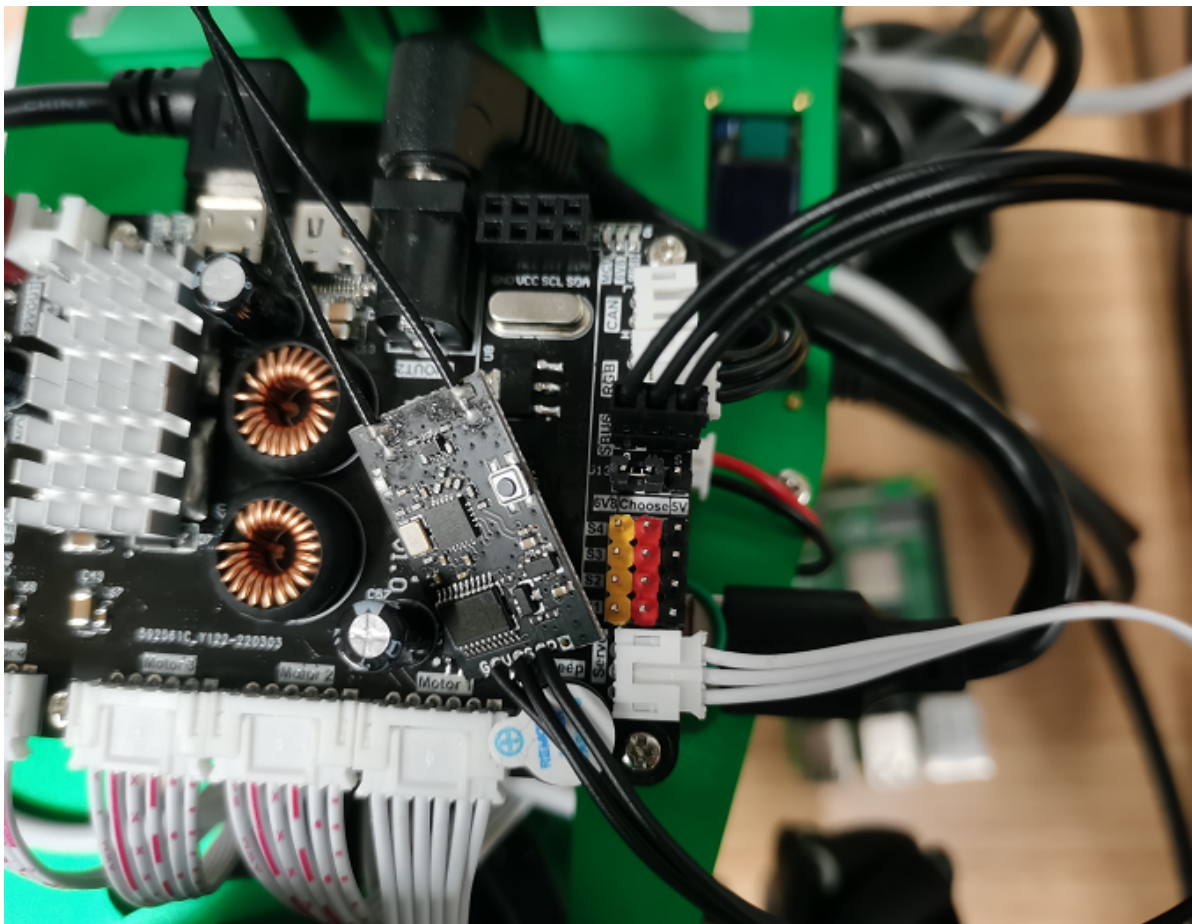
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2.1. hardware connection

2.2. Model aircraft remote control control function

2.1. hardware connection

Because SBUS communication needs to connect the SBUS receiver to the SBUS interface on the expansion board, S is connected to the signal, V is connected to the positive pole of the power supply, and G is connected to the ground. Therefore, you need to prepare your own model aircraft remote control and SBUS receiver, pair them in advance and turn on the power switch.



Since there are many styles of model aircraft remote controllers, the control functions of different styles may be different. Here we take the HT-6A model as an example. According to the manual of the model aircraft remote control, put the battery into the remote control, press the power button in the middle to turn on, pair and connect the SBUS receiver.

2.2. Model aircraft remote control control function

The control function is shown in the figure below:

