

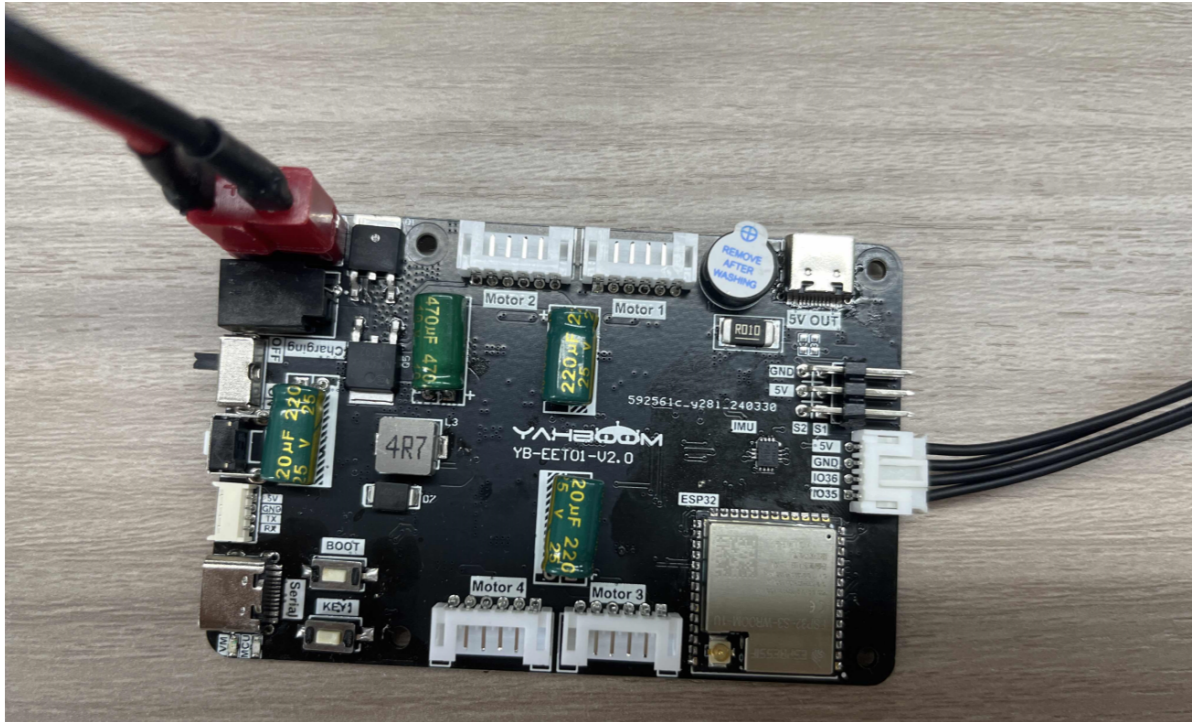
# Drive ESP32 WiFi camera

## Required hardware:

7.4V lithium battery, MicroROS robot control board, ESP32 WiFi camera

## The steps as follows:

1. The wiring is as follows



2. Turn on the power switch of the expansion board, and we can see "Yahboom-ESP32\_WIFI" in the computer list.

Click and connect to the hotspot. (This network does not have a password)



3. After connecting to this WiFi, we can enter the website address in the computer browser <http://192.168.4.1:81/stream> To access the camera screen

