
Getting Started with the the ESP12.3 hobby servo controller

Connecting to your device

The OpenMYR ESP12.3 operates as an WiFi station by default. Each ESP12.3 has its own SSID. After being powered you will see a SSID similar to below. Connect to this network for motor control and device configuration.

Note: The last four digits help differentiate each controller. Your device will have a different set of digits at the end of the SSID

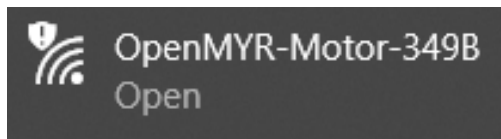


Figure 1: Example SSID

Web Control

After you connect to your device open the following ip address in your browser: 192.168.4.1 to load the ESP12.3 web page.

- Control Real time interactive control of the motor
- Schedule Queue movement commands and play the demo command queue
- Config Join the ESP12.3 to your home network
- About About us and project info