- get_macaddr
    - Type: WiFi Interaction
    - Usage: get_macaddr
    - Description: Gets the MAC address of the 8266 wifi interface
    - Response: <mac address>

- wifi_ssid
    - Type: WiFi Configuration
    - Usage: wifi_ssid=<ssid>
    - Description: Sets the WiFi SSID to connect to
    - Response: “WiFi SSID changed to: “<ssid>

- wifi_pass
    - Type: WiFi Configuration
    - Usage: wifi_pass=<password>
    - Description: Sets the password used to connect to the WiFi network
    - Response: “WiFi Pass changed to: “<password>

- io_user
    - Type: IO Configuration
    - Usage: io_user=<username>
    - Description: Sets the Adafruit IO username
    - Response: “IO User changed to: “<username>

- io_key
    - Type: IO Configuration
    - Usage: io_key=<api key>
    - Description: Sets the Adafruit IO API key
    - Response: “IO Key changed to: “<api key>

- setup_io
    - Type: WiFi/IO Interaction
    - Usage: setup_io
    - Description: Attempts to connect to WiFi and establish a connection with Adafruit IO. This can take up to ~20 seconds
    - Response: “Setting up IO”, then “.” every 500ms while connecting. Returns a status message when connection is successfully setup

- setup_feed
    - Type: IO Interaction
    - Usage: setup_feed=<feed index>,<feed name>
    - Description: Initializes Adafruit IO data feed. Valid indices are 1-10. The feed name is the feed on Adafruit IO that the data will be sent to
    - Response: “Setting up feed “<feed name>

- send_data
    - Type: IO Interaction
    - Usage: send_data=<feed index>,<integer data>
    - Description: Sends data value to Adafruit IO data feed. If you require more options than integer data, feel free to edit the upload functions and reflash your ESP-8266
    - Response: “Sending “<integer data>