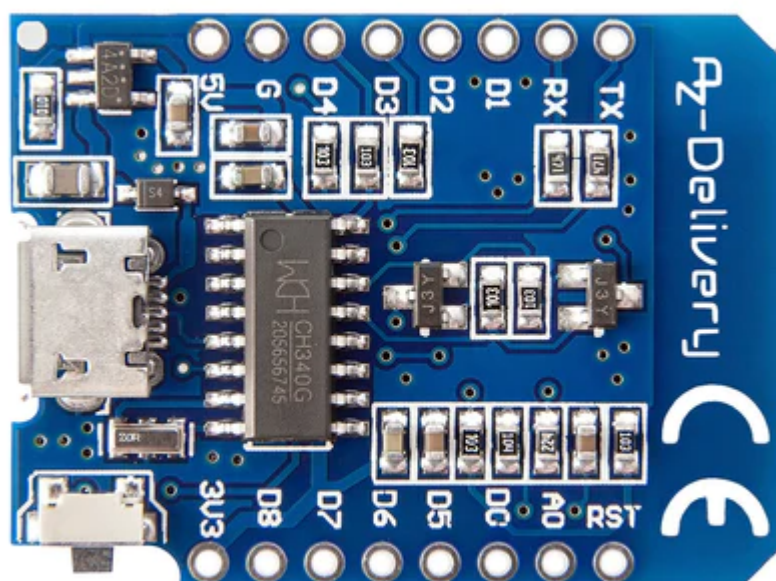
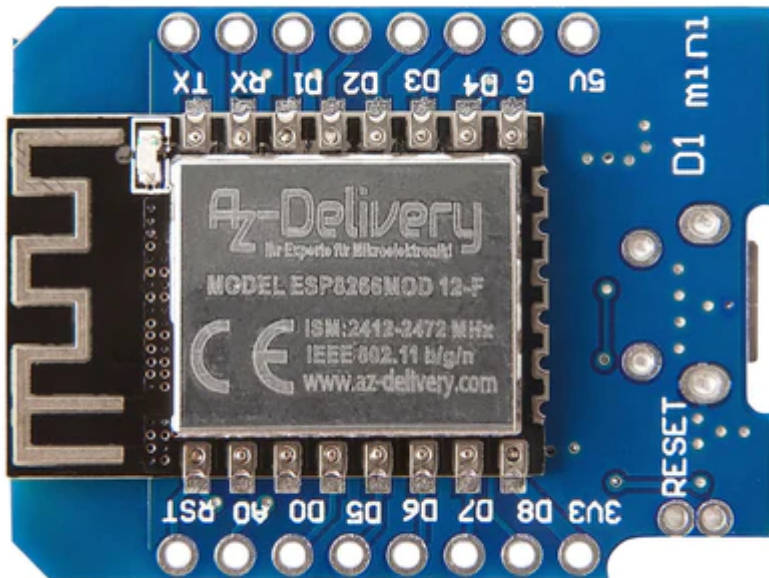


[Code](#), [ESP8266](#), [Hardware](#), [Nodemcu](#), [Nuetzliche Links](#)

ESP8266-12F NodeMCU (D1 Mini)

Spezifikation




```
substitutions:
  devicename: nodemcu-esp32
  upper_devicename: NodeMCU ESP32

esphome:
  name: $devicename
  friendly_name: $upper_devicename
  on_boot:
    priority: 250.0
    then:

  on_loop:
    then:
      - if:
          condition:
            - not:
                - script.is_running: demo_script
          then:
            - script.execute: demo_script

esp32:
  board: esp32dev
  framework:
    type: arduino

# Enable logging
logger:

packages:
  wifi: !include packages/wifi.yaml
  mqtt: !include packages/mqtt.yaml
  ota: !include packages/ota.yaml

# Enable Home Assistant API
api:

captive_portal:

script:
  id: demo_script
  mode: single
  then:
    - logger.log:
        format: "Ich bin ein $upper_devicename"
    - delay: 1s
```

Nützliche Links

- <http://www.d1mini.de/>
- [Espressif Generic ESP8266 ESP-01 1M](#)

From:
<https://gatonero.duckdns.org/digitales/> - **Digitales**

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