

Documentation links for Covid-CO2 sensor (<https://www.github.com/arnold-n/Covid-CO2>)

Item	Link to documentation
 <p>Sensirion SCD30</p>	https://www.sensirion.com/en/download-center/carbon-dioxide-sensors-co2/co2-sensor/
 <p>SenseAir S8 LP 004-0-0053</p>	https://senseair.com/products/size-counts/s8-lp/
 <p>Winsen MH-Z19B, 0-2000ppm</p>	https://www.winsen-sensor.com/sensors/co2-sensor/mh-z19b.html
 <p>SSD1306 0.96" white OLED I2C (and not the very similar SSD1316)</p>	<p>(not sure whether these are valid for all OLED versions using SSD1306):</p> <p>https://www.crystalfontz.com/controllers/SolomonSystech/SSD1306/339/</p> <p>https://www.vishay.com/docs/37902/oled128o064dbpp3n00000.pdf</p>
 <p>NodeMCU ESP8266 board</p>	<p>Schematic, dimensional drawing and pinout under Documents via https://robotdyn.com/wifi-nodem-esp8266-32m-flash-ch340g.html</p>
<p>ESP8266</p>	https://www.espressif.com/en/support/documents/technical-documents
<p>Tasmota</p>	https://tasmota.github.io/docs/
<p>TC4056</p>	https://www.analog.com/media/en/technical-documentation/data-sheets/405642f.pdf
<p>MT3608</p>	https://datasheetspdf.com/pdf/909246/AEROSEMI/MT3608/1