



Initial conditions
 GPIO0 - Outputs PWM signal at boot, must be LOW to enter flashing mode
 GPIO2 - connected to on-board LED, must be left floating or LOW to enter flashing mode
 GPIO12 - boot fails if pulled high, strapping pin
 GPIO input_pullup not working: 12, 34, 35, 36 and 39

Endereços
 PCF8574 (out) 0x21 ou 0x39
 PCF8574 (in) 0x23 ou 0x3B
 SSD1306 (oled) 0x3C
 BME280 (temperatura, umidade e pressão) 0x76
 AHT20-BMP280 0x38
 ADS1115 0x48