Monitor   Pinout   Current Register   History   Graph   Config
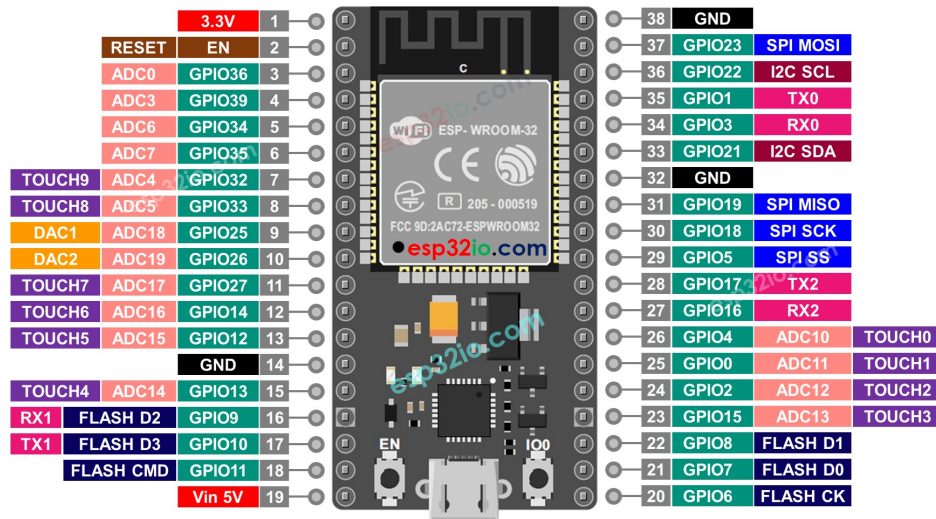
Monitor   Pinout   Current Register   History   Graph   Config

Pin number: 3, Type: 10, Voltage: 1.000 V, Input: Yes, Note: UART RXD0

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 35, Type: 6, Voltage: 0.000 V, Input: Yes, Note: ADC7 - Input only

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 21, Type: 12, Voltage: 0.000 V, Input: Yes, Note: I2C SDA

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 32, Type: 6, Voltage: 0.538 V, Input: Yes, Note: ADC4, TOUCH9

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 33, Type: 6, Voltage: 0.052 V, Input: Yes, Note: ADC5, TOUCH8

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 23, Type: 11, Voltage: 0.000 V, Input: Yes, Note: VSPI MOSI or input digital

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 19, Type: 11, Voltage: 0.000 V, Input: Yes, Note: VSPI MISO

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 36, Type: 6, Voltage: 0.000 V, Input: Yes, Note: ADC0 - SENSOR_VP

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 25, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-limitations for more info

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 22, Type: 12, Voltage: 0.000 V, Input: Yes, Note: I2C SCL

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 18, Type: 11, Voltage: 0.000 V, Input: Yes, Note: VSPI CLK or input digital

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 39, Type: 6, Voltage: 0.000 V, Input: Yes, Note: ADC3 - SENSOR_VN

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 26, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-limitations for more info

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 1, Type: 10, Voltage: 1.000 V, Input: Yes, Note: UART TXD0 or input digital

Milliseconds: [1000]   Start Recording   Stop Recording

Pin number: 34, Type: 6, Voltage: 0.000 V, Input: Yes, Note: ADC6 - Input only

Pin number: 5, Type: 8, Voltage: 1.000 V, Input: Yes, Note: input digital VSPI CS0, PWM

Monitor   Pinout   Current Register   History   Graph   Config

Pin number: 27, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see
https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-
limitations for more info
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 17, Type: 10, Voltage: 3.300 V, Input: No, Note: txPin pin for Modbus communication
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 14, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see
https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-
limitations for more info
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 16, Type: 10, Voltage: 3.300 V, Input: No, Note: rxPin pin for Modbus communication
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 12, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see
https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-
limitations for more info
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 4, Type: 6, Voltage: 3.300 V, Input: No, Note: dePin pin for Modbus communication
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 0, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see
https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-
limitations for more info
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 13, Type: 6, Voltage: 3.300 V, Input: No, Note: ADC2 is in use by Wi-Fi. Please see
https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-reference/peripherals/adc.html#adc-
limitations for more info
Milliseconds: 1000   Start Recording   Stop Recording

Monitor   Pinout   Current Register   History   Graph   Config

Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 9, Type: 1, Voltage: 1.000 V, Input: Yes, Note: SD D2
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 10, Type: 1, Voltage: 0.000 V, Input: Yes, Note: SD D3
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 8, Type: 1, Voltage: 0.000 V, Input: Yes, Note: SD2 SPIWP HS1 DATA 1
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 11, Type: 1, Voltage: 1.000 V, Input: Yes, Note: SPICS0 CMD
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 7, Type: 1, Voltage: 1.000 V, Input: Yes, Note: SD0 SPIQ HS1 DATA 0
Milliseconds: 1000   Start Recording   Stop Recording

Pin number: 6, Type: 1, Voltage: 0.000 V, Input: Yes, Note: segnale di clock temporizzato
Milliseconds: 1000   Start Recording   Stop Recording

Select Register Address: or gpio value

23   ⌄

Monitor   Pinout   Current Register   History   Graph   Config

Value

Sample Index