

MicroPython - Entrées, Sorties (GPIO)



- **Ressources**

- [MicroPython.org](https://micropython.org)
- [MicroPython documentation](#)
- [IDE Thonny](#)

- **Lectures connexes**

- [ESP32/ESP8266 Digital Inputs and Digital Outputs with MicroPython](#)
- [MicroPython with ESP32 and ESP8266: Interacting with GPIOs](#)
- [ESP32/ESP8266 PWM with MicroPython - Dim LED](#)
- [ESP32/ESP8266 Analog Readings with MicroPython](#)
- [MicroPython: Interrupts with ESP32 and ESP8266](#)



3. Entrées analogiques

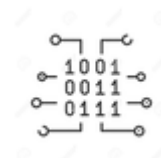
- **Ressource**

- [Quick reference for the RP2, Pins and GPIO](#) sur Micropython.org., potentiomètre 10kOhm.

3.1 Présentation

- **Ressource**

- [Quick reference for the RP2, Pins and GPIO](#) sur Micropython.org., potentiomètre 10kOhm.



3.2 Exemples de code

- [RPi Pico](#)
- [ESP32](#)

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