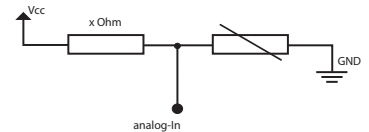


Digital In Pins

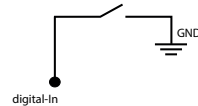
D1 (Pin 5), D2 (Pin 4), D4 (Pin 2), D5 (Pin 14), D6 (Pin 12), D7 (Pin 13),
D8 (Pin 15), D9 (Pin 3), D10 (Pin 1)

onboard LED --> D0 / Pin 16 | onboard LED 2 --> D4 (Pin 2)
onboard Button --> D3 / Pin 0

Sensor Setup



Button Setup



Analog Output

pin 0-15 --> `analogWrite(pin, value)` | value --> 0-1023
set new value range `analogWriteRange(new_range)`
WM frequency is 1kHz by default.
set new frequency --> `analogWriteFreq(new_frequency)`

Analog Input

ADC pin --> `analogRead(A0)` | value --> 0-1023