Documentation msp430-arduino

version 1.0 by Alexandre BARRAT

Table of content

<pre>void pinMode(int pin, int</pre>	mode)	•	•	•	•	•	3
<pre>void digitalWrite(int pin</pre>	, int value)	•	•	•	•		3
<pre>int digitalRead(int pin)</pre>			•				3

void pinMode(int pin, int mode)

Set the mode of a pin (INPUT/OUTPUT)

Parameters

pin The pin of the port 2 to modify (0-7). mode The mode to set (INPUT/OUTPUT)

Return

void digitalWrite(int pin, int value)

Write a digital value on a pin.

Parameters

pin The pin to modify.
value The digital value to write (LOW/HIGH)

Return

int digitalRead(int pin)

Read the value from the given digital pin.

Parameters

pin The pin to read.

Return

value The digital value on the pin (LOW/HIGH)