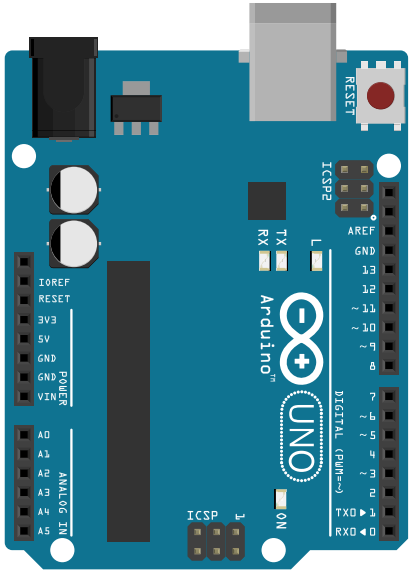
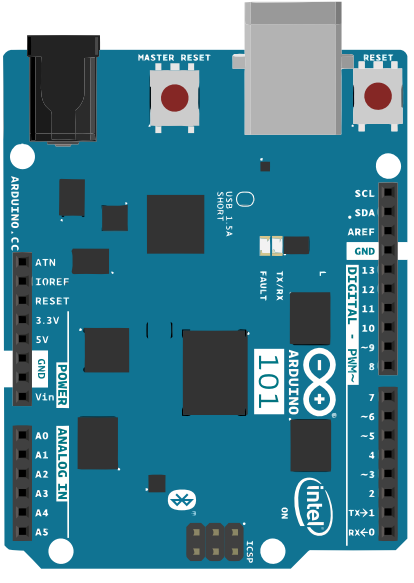
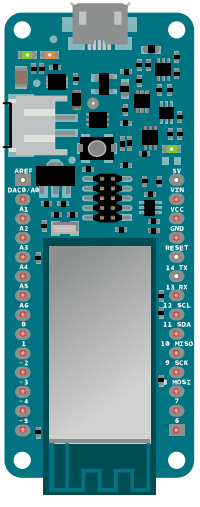
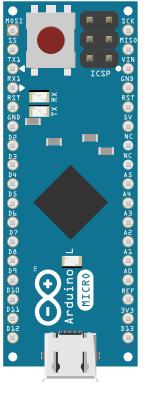

RESET
ICSP2
AREF
GND
13
12
~11
~10
~9
8
7
~6
~5
4
~3
2
TX
RX
L
IOREF
RESET
3V3
5V
GND
GND
VIN
POWER
A0
A1
A2
A3
A4
A5
ANALOG IN
DIGITAL (PWM=~)
TXD▶1
RXD◀0
Arduino
UNO
ICSP
ON


MASTER RESET
RESET
ARDUINO.CC
USB 1.5A
SHORT
SCL
SDA
AREF
GND
13
12
11
10
~9
8
7
~6
~5
4
~3
2
TX→1
RX←0
DIGITAL - PWM~
TX/RX
FAULT
L
ATN
IOREF
RESET
3.3V
5V
GND
Vin
POWER
A0
A1
A2
A3
A4
A5
ANALOG IN
ARDUINO
101
intel
ON
ICSP


AREF
DAC0/A0
A1
A2
A3
A4
A5
A6
0
1
~3
4
~5
5V
VIN
VCC
GND
RESET
14 TX
13 RX
12 SCL
11 SDA
10 MISO
9 SCK
MOSI
6


MOSI
SS
TX1
RX1
RST
GND
D2
D3
D4
D5
D6
D7
D8
D9
D10
D11
D12
SCK
MISO
VIN
GND
RST
5V
NC
A5
A4
A3
A2
A1
A0
MF
3V3
D13
ICSP
TX RX
L
Arduino
MICRO

fritzing