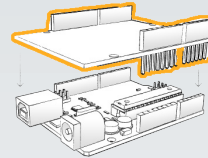


## Analog Sensor Shield



- Type: Shield
- Application: Drop In Shield  
Connect 3-pin analog sensors
- Dimensions: 68(L) x 57(W) x 18(H)mm

### Analog Sensor Shield Overview:

This shield makes connecting 3-pin analog sensors a snap. Each of the 6 Duiinotech analog inputs is broken out to individual 3-pin connectors. There is also a 4-pin communications port that can be set for either UART or I2C. Each of the digital pins is also given a 3-pin vertical header. Plug and Play connection for servos, sensors, switches and more!

### Specifications

	Analog Sensor Shield
Digital Ports	13
Analog Inputs	6
Operating Voltage	3.3VDC - 5VDC
Communications Port	I2C/UART
Dimensions	68(L) x 57(W) x 18(H)

### Pinout

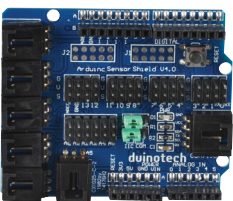
Shield	Duinotech	Function
G	Ground	Ground connection
V	5V	Power
S	Signal	

What is included: 1 x Analog Sensor Shield

Essential Accessories: Analog Sensors

Optional Accessories:

### Analog Sensor Shield Sample Projects:



### Did you know:

The three pin connectors have the same order of pins as many of the three pin sensors in the XC4288 37 in 1 Sensor Kit



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