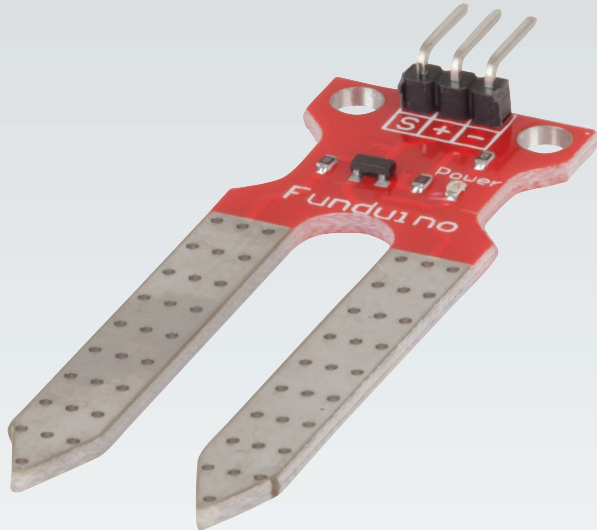


Arduino Compatible Soil Moisture Sensor Module



- Type: Module
- Application: Tell if your plants need watering with your Arduino.
- Dimensions: 62x20x7mm

Arduino Compatible Soil Moisture Sensor Module Overview:

Automate your garden with Arduino and use the Soil Moisture Sensor Module to detect when your plants need watering.

Specifications	
Protocol	Analog
Voltage	3.3V or 5V
Additional Features	Less than 20mA operating current LED power indicator

Pinout		
Uno	Module/ Shield	Function
5V	+	Power
GND	-	Ground Connection
A0	S	Analog Signal

What is included: 1 x Soil Sensor Module

Essential Accessories: WC6028 Plug-Socket Jumper Leads

Optional Accessories:

Arduino Compatible Soil Moisture Sensor Module Sample Projects:

Did you know:

The Soil moisture sensor will even register a reading from a hand placed across the probes.

