Arduino Compatible Rain Sensor Module
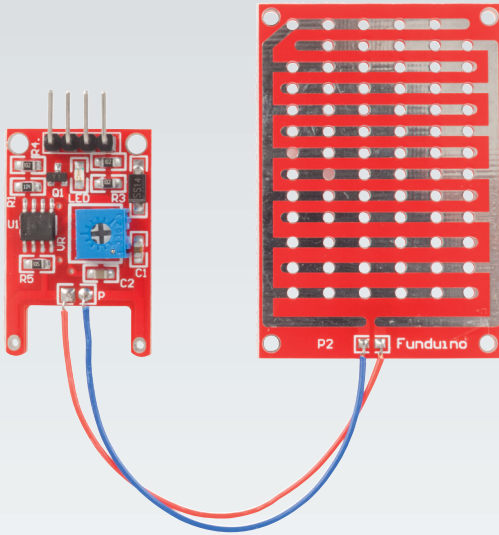

■ Type: Module

Application: Adds rain sensing to your Arduino.

Dimensions: Sensor: 50x35x1mm
Control:47x26x6mm
Wire:75mm

Arduino Compatible Rain Sensor Module Overview:

Add another dimension to your Arduino weather project. This compact module can be used to detect rain, and can be separated into a sensor and control board to keep the important bits dry.

Specifications	
Protocol	**Analog and Digital outputs**
Voltage	**5V supply**
Additional Features	**5V supply needed.** **Adjustable sensitivity** **LED indicator** **Separate sense and control boards**

Pinout		
Uno	**Module/ Shield**	**Function**
5V	**VCC**	**Power**
GND	**GND**	**Ground Connection**
A0	**AS**	**Analog Signal**
D2	**TTL**	**Digital Signal**

What is included: 1 x Rain Sensor with Control Module

Essential Accessories: WC6028 Plug-Socket Jumper Leads

Optional Accessories:

Arduino Compatible Rain Sensor Module Sample Projects:

Did you know:

The small blue potentiometer on the board can be used to adjust the rain level at which the digital output changes.