# **SparkFun Humidity and Temperature Sensor Breakout - HIH6130**

* Operating Voltage: 2.3-5.5v
* Compensated humidity range: 10-90% RH
* Compensated temp. range 5-50°C
* True temperature-compensated digital I2C output
* Wide operating temperature range allows for use in many applications

Manufacturer description:

<https://www.sparkfun.com/products/11295>

Code:

<https://phanderson.com/arduino/hih6130.html>

# **SparkFun Air Quality Breakout - CCS811**

* Operating Voltage: 2.3-5.5v
* Compensated humidity range: 10-90% RH
* Compensated temp. range 5-50°C
* True temperature-compensated digital I2C output
* Wide operating temperature range allows for use in many applications

Manufacturer description:

<https://www.sparkfun.com/products/14193>

WaveShare Dust Sensor

<http://arduinodev.woofex.net/2012/12/01/standalone-sharp-dust-sensor/>