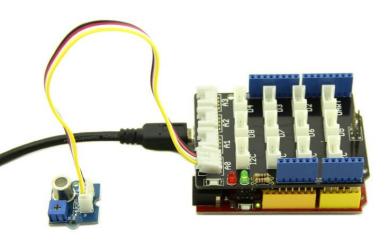


Description

The Grove - HCHO Sensor is a semiconductor VOC gas sensor. It uses the VOC sensor WSP2110 whose conductivity changes with the concentration of VOC gas in air. With a circuit, the conductivity can be converted to an output signal that corresponds to the gas concentration. This sensor has a very high sensitivity and stability, it can detect the gas whose concentration is up to 1ppm. It can be used to detect Toluene, Methanal, Benzene, Alcohol, Acetone etc. This product can be used to detect the presence of harmful gas in the home environment. It can be a good assistant to improve indoor air quality.



See More ~

Recipes



Air Quality Box



Arduino and HCHO (Benzene, Toluene, Alcohol) Sensor



AIR Quality Box



!kea IOT of furniture

Documents

Wiki 💋

Recommendations



Grove - Gas Sensor(MQ9)

Base Shield V2

Grove - Gas Sensor(MQ2)



Grove - Gas Sensor(MQ5)

Grove - Gas Sensor(MQ3)

Grove -

Temperature&Humidity...

Grove - OLED Display 0.96"

Grove - Air quality sensor v1.3



Grove - Gas Sensor(O2)



Grove - CO2 Sensor

Questions and Answers

Have a question about this? Ask people who own it. Downloaded from Arrow.com.

