



keyestudio



KS0451 Keyestudio MS1100 Formaldehyde Benzene VOC Gas Sensor

Introduction:

The keyestudio formaldehyde-toluene-methane-ethanol-tobacco gas sensor is particularly for detecting specific gas contents. It can detect the gas more than 0.1ppm.

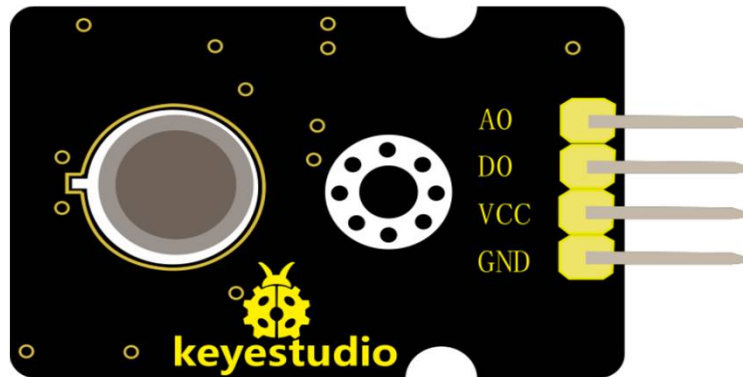
It is suitable for detecting various organic volatile components such as formaldehyde, benzene, methane, xylene and ethanol in the air.

Specification:

Supply Voltage: 5V

Current: 100mA

Interface: Analog



More info at KEYESTUDIO

https://wiki.keyestudio.com/KS0451_Keyestudio_MS1100_Formaldehyde_Benzene_VOC_Gas_Sensor

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