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Ks0047 keyestudio MQ135 Air Quality Sensor

Introduction:

MQ135 adopts SnO₂ as its gas sensitive material because SnO₂ has low electrical conductivity in the clean air. So when surrounded by polluted air, the electrical conductivity of MQ135 will increase with the increase of pollutants, and the change in electrical conductivity can be converted to corresponding output signal. MQ135 has a high sensitivity to Ammonia, sulfide, benzene vapor, smoke and other harmful gas.

Specification:

- Operating voltage: 5V
- Output signal: Analog
- Wide detecting scope
- Quick response and High sensitivity



More info at KEYESTUDIO

https://wiki.keyestudio.com/Ks0047_keyestudio_MQ135_Air_Quality_Sensor

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