

## Mq135 Semiconductor Sensor For Air Quality Control

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### Mq135 Semiconductor Sensor For Air

After connecting the hardware according to the circuit diagram, the Arduino MQ135 sensor setup should look something like below: Calculating the R o Value of MQ135 Sensor. Now that we know the value of RL, let's proceed on how to calculate the R o values in clean air. Here we are going to use MQ135.h to measure the CO2 concentration in the air. So first download the MQ-135 Library, then ...

### Arduino CO2 Meter- Measure CO2 using Arduino | Circuit Digest

MQ-3 Equivalent Sensors. MQ-2, MQ214 (detection of Methane), MQ303A . Brief Detail about MQ-3 Gas Sensor. MQ-3 module is suitable for detecting Alcohol, Benzine, CH 4, Hexane, LPG, CO. Sensitive material of MQ-3 gas sensor is SnO 2, which with lower conductivity in clean air. When the target alcohol gas exist, the sensor's conductivity is more higher along with the gas concentration rising.

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