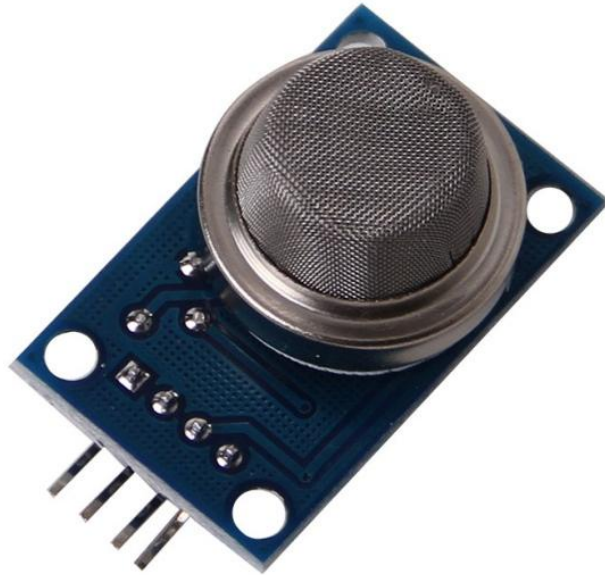


Harmful Gas Sensor Module

Model:FC-22



Description:

FC-22 is a Harmful Gas Detector Sensor Module suitable for Arduino (Works with Official Arduino Boards) and other development boards or embedded projects.

Features:

- LED indicators for Power and Digital Output.
- Dual signal output (analog output, and TTL level output).
- Digital output is active low.
- Gas sensitive material: SnO₂.
- Analog output with increasing concentration, the higher the concentration, the higher the voltage.
- MQ135 sensor also sensitive to Ammonia, Sulfide, Benzene steam, Smoke and other harmful gases with - high sensitivity.
- Analog output voltage: 0~5V.
- Quick response recover.
- Chip: LM393

Applications:

- Widely use in household and environment.
- Great for Arduino DIY.

Specifications:

Technical	
Output Type	MQ-135
Sensitivity	10 ~ 1000ppm
Digital Output Pins	1
Analog Output Pins	1
Power Supply	
Operating Voltage	5V
Operating Current	100mA

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