Specifications:-

- Power Supply: 5 Volts

- Interface Type: Analog & Digital

- High Sensitivity to Methane & small sensitivity to smoke & alcohol

- Low Cost.

- Stable & Long Life.

- On board Power indication.

- VCC: positive power supply (5V)

- GND: power supply is negative

- DO: TTL switching signal output

- AO: analog signal output

- This is a very easy to use low cost semiconductor Gas sensor Module with analog and digital output.

- This module uses MQ4 Methane gas sensor as a gas sensing element. It requires no external components just plug in Vcc & ground pins and you are ready to go.

- For Digital output the threshold value can be easily set by an on-board potentiometer.

- Using this module you can easily interface MQ4 Methane (CNG) gas Sensor to any Microcontroller, Arduino or even Raspberry Pi.

- Since this Gas Sensor module is sensitive to Methane it is also small sensitivity to alcohol & smoke.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.