

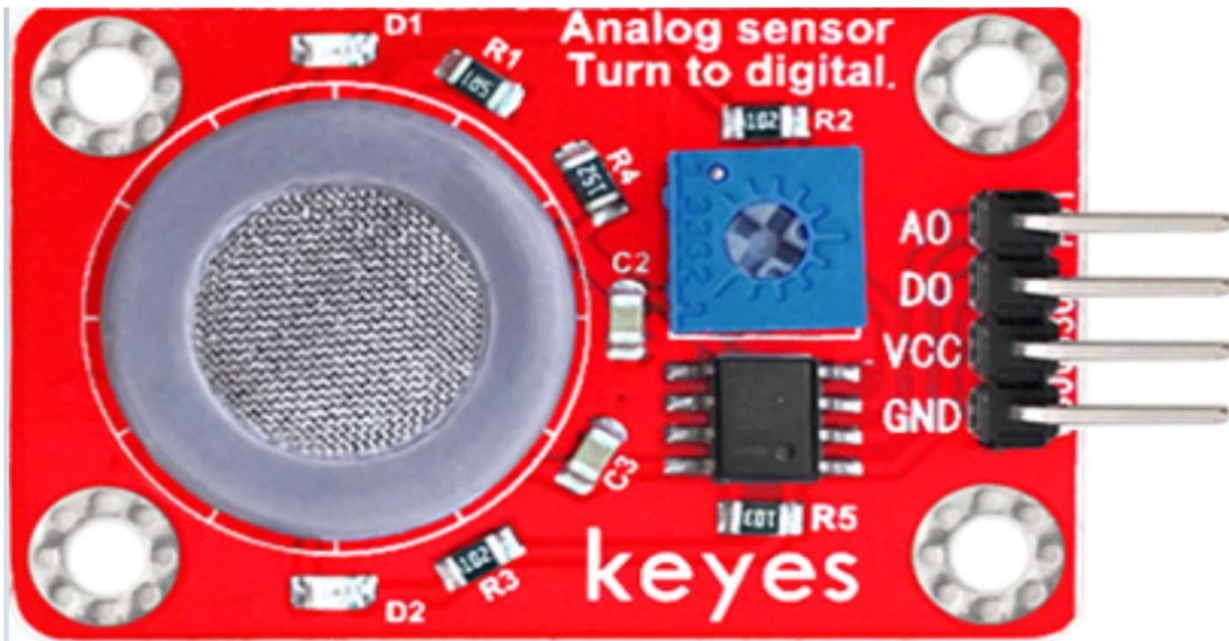
## KE0062 KEYES MQ-7 carbon monoxide sensor module

### Parameters:

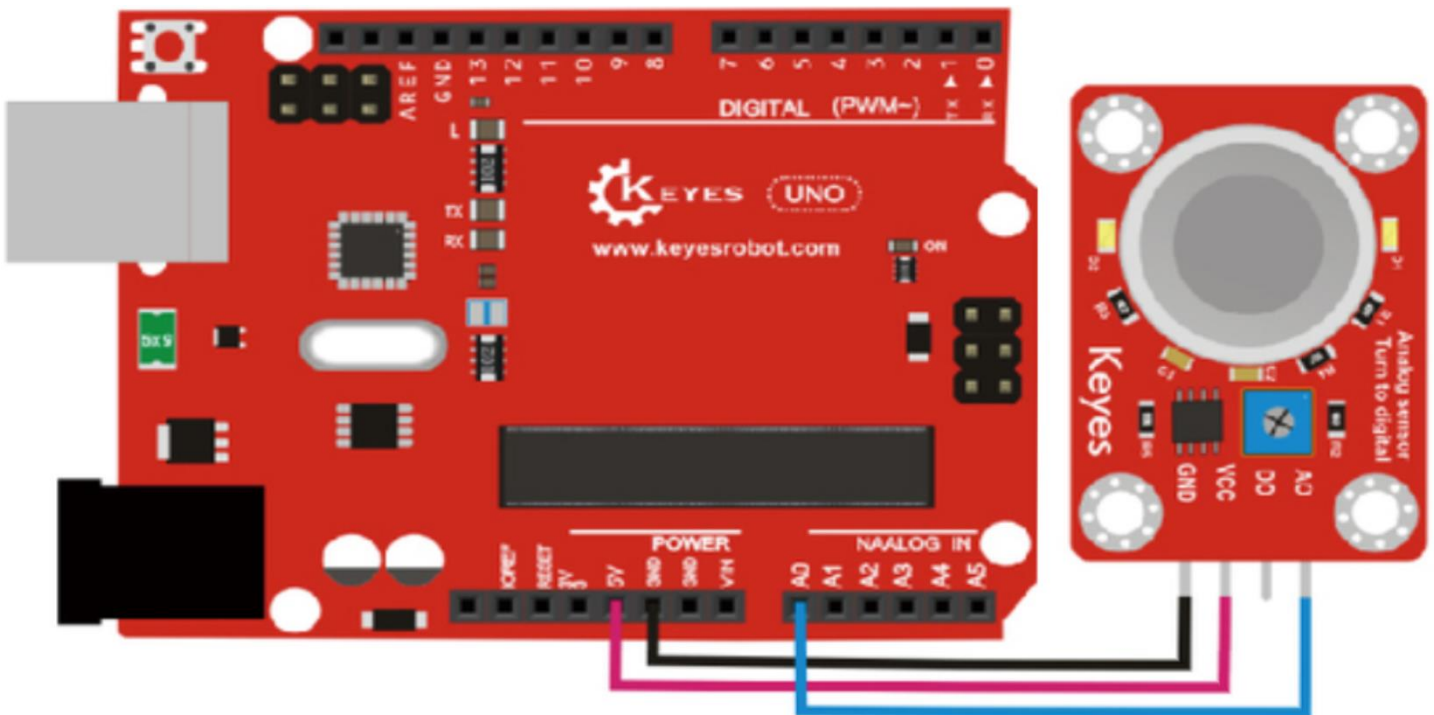
Working Voltage: 5VDC

Colour: Red

Size: 45x26x13mm.



### PINOUT Instruction:



### Sample Code:

```
///Arduino Sample Code
void setup()
{
  Serial.begin(9600); //Set serial baud rate to 9600 bps
}
void loop()
{
  int val;

  val=analogRead(0);//Read Gas value from analog 0
  Serial.println(val,DEC);//Print the value to serial port
  delay(100);
}
```

### Result:

Wiring well and uploading the code above, When the sensor detects the carbon monoxide gas, its built-in led will light up as below figure shown. open the serial monitor of Arduino software.

