



PRODUCT NAME : Grove Alcohol Sensor
s for Arduino/Raspberry-Pi/Robo
tics

PRICE : Rs 580.00

SKU : RM1367



SEE THE PRODUCT PAGE FOR MORE DETAILS. Copyrights by Robomart.com

DESCRIPTION

Alcohol sensors is semiconductor sensors for alcohol detection. It has good sensitivity and fast response to alcohol, suitable for portable alcohol detector.

Specifications

- Power requirements: 5 VDC @ ~120 mA (heater on)
- Detection Gas: Alcohol
- Concentration: 20-1000ppm Alcohol
- Interface: 1 TTL compatible input (SEL), 1 TTL compatible output (DAT)
- Dimension: 40x20x12mm
- Heater Voltage: 0.9V ± 0.1V AC or DC
- Heater Current: 120±20mA

Application Ideas

- Alcohol level over-limit alarm
- Stand-alone/background sensing device
- Environmental monitoring equipment

Documents

Please visit our [wiki page](#) for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our [forum](#).

More information about gas sensor, please refer to [this manual](#).

- [Github - Demo using Alcohol Sensor](#)
- [Github - Air Quality Test Box](#)
- [Github - Grove Alcohol Sensor](#)

ADDITIONAL IMAGES

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