

CO2 SENSOR MH-Z19



Weight 9 g

DESCRIPTION

The MH-Z19 is a sensor that uses the non-dispersed infrared principle to detect CO2 in the air. It has built-in temperature compensation and high sensitivity to gas detection, and therefore has extremely accurate readings, and its outputs are on UART and PWM. It consumes little electricity and has a long service life.

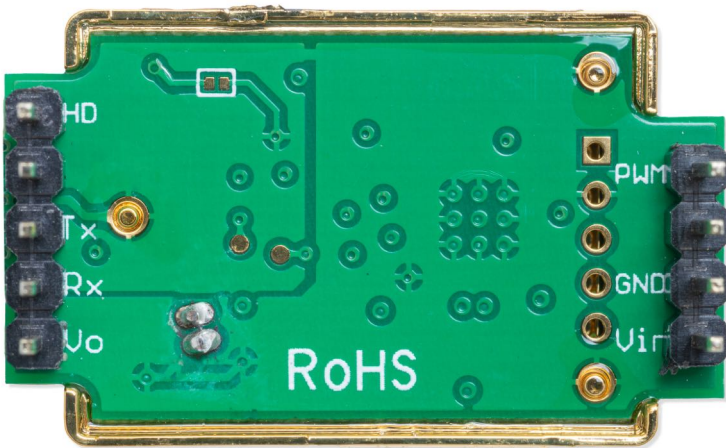
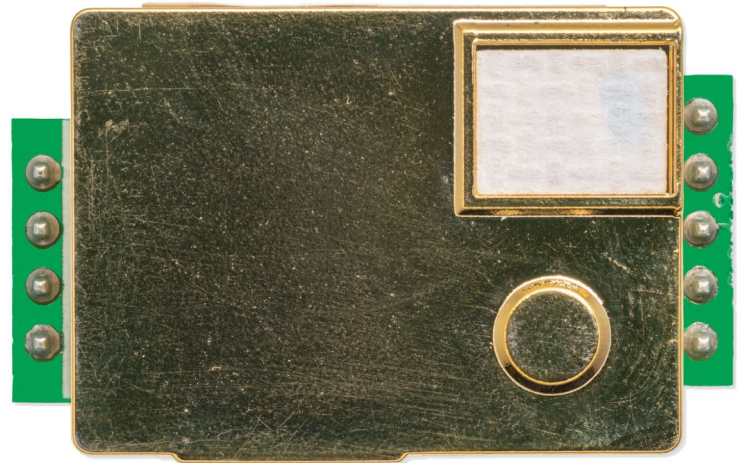
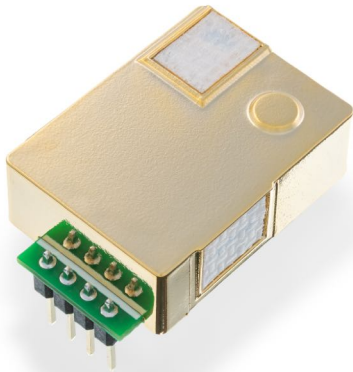
FEATURES

- Model: MH-Z19
- Voltage: 3.6V - 5.5V
- Response time: less than 60s
- Working temp.: 0°C - 50°C
- Size: 33 x 20 x 9 mm / 1.3" x 0.8" x 0.4"

USEFUL LINKS

- [Datasheet](#)

OTHER IMAGES



Weight

9 g

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