

T6703 CO₂ Sensor

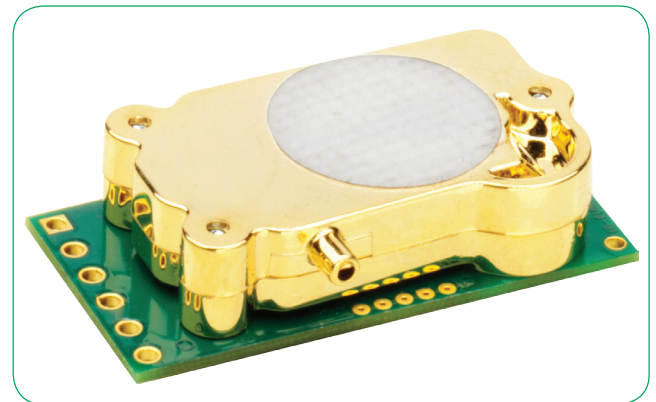
Overview

The Telaire® T6703 is a low cost CO₂ sensor for residential and consumer applications.

- Provide information on air quality for consumers to take action with fresh air ventilation
- Integrated for automatic control of residential fresh air intake
- Highlights excess CO₂ levels when continually recirculating air in residential homes

Features

- An affordable gas sensing solution for OEMs
- Telaire's patented ABC Logic™ software provides a lifetime calibration warranty
- Compact design and a versatile interface for simple product integration
- Smallest NDIR CO₂ sensor on the market
- All units are factory calibrated to measure CO₂ concentration at 0-2000 and 0-5000 ppm
- Custom connector headers available



Applications

- HVAC – OEM rooftop units
- HVAC – Heat Exchangers
- HVAC – Outside air transmitters
- Automotive – Heavy truck/tractor cabin
- Agriculture – Greenhouse and indoor growing
- Industrial – Weather stations

Sample Ordering Information

- Sample requests:
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