



The IAQ MAX CO2 Monitor and Data Logger is a sleek, indoor air quality desktop monitor designed to measure Carbon Dioxide, Temperature, Relative Humidity and Barometric Pressure.

It features a large LCD display which showcases a 3-color code indicator and real-time data logging capabilities.

FEATURES

- Large LCD display to show:
 - Date and Time
 - Carbon Dioxide (CO2)
 - Temperature (TEMP)
 - Relative Humidity (HUM)
 - Barometric Pressure (BARO)
- NDIR CO2 Sensor for fast, accurate, and precise readings
- Visual alarms and 3-color indication
- Built-in data logging capability
- Powered by USB
- Rechargeable Lithium batteries (3 hours maxbackup battery)
- Fresh Air, Automatic Calibration
- Clean, Modern Desktop Design

SPECIFICATIONS

- Measurement Range: 0-5,000 ppm
- Accuracy: ± 50 ppm ±5% reading value
- Warm-up Time: 1 sec
- Response Time: T90 < 120s
- Temperature Range: -10 to 50°℃ (14 - 122°)
- Humidity Range: 0-90% RH (no condensation)
- Size: 5.5 x 3 x 5.75 in (139.7 mm x 76.2 mm x 146 mm)

INCLUDES

- IAQ Max CO2 Monitor/Data Logger
- USB Cable

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BARO 1038 kpa

User's Manual

ADDITIONAL DEVICES

- CM-225 CO2, TEMP, and RH Indoor Air Quality Monitor
- TIM10 Desktop CO2, Temp. & Humidity Monitor
- RAD-0301 CO2Mini Indoor Air Quality Monitor
- Tongdy WiFi Indoor Air Quality Monitor
- RAD-0201 cSense Large Character Wall CO2 Monitor

INDUSTRIES

