



Visible across a large room.
Continually monitors the primary
IAQ (Indoor Air Quality) parameters:

- Air Temperature
- RH
- CO₂

Poor air quality may cause tiredness, inability to concentrate, and even illness (i.e., Sick Building Syndrome). This instrument is ideal for monitoring indoor air quality in crowded public spaces with potentially high levels of CO₂ (carbon dioxide) such as offices, factories, classrooms, hospitals and hotels. Displays readings on a bright green LED display with 2½" high CO₂ digits. Also indicates general CO₂ levels with green (good), yellow (fair), and red (poor) LED lights. User may set a maximum CO₂ audible alarm and adjust temperature and RH readings to match any standard. Automatic Baseline Calibration (ABC) and maintenance free NDIR (non-dispersive infrared) CO₂ sensor ensure long-term accuracy, stability and reliability. Comes with an AC adaptor and will stand on a desk-top or wall mount.

DIM: 12" × 8½" × 2" (304 × 216 × 51 mm)
WEIGHT: 2.9 lbs (1315 g)

	Range	Resolution	Accuracy
Temperature	-40 to 85°C 32 to 122°F	0.1°C&F	±0.6°C (-10to50°C) otherwise ±1.2°C, ±2.5°F
RH	0% to 99.9%	0.1%	±3% (@25°C & 10to90 %RH) otherwise ±5%
CO2	0 to 9999 ppm	1 ppm	±30ppm +3% of rdg (400to5000 ppm)



No.	Description
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800051	Indoor Air Quality Wall Monitor
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