GSM250 Desktop or Wall Mount Indoor Air Quality CO2 Meter

9" monitor displays CO2, Temperature and Humidity; colored light bar alerts when CO2 levels change from normal to unsafe conditions

Features:

- · User-adjustable CO2 level alarm with disable
- CO₂ Automatic baseline calibration (with disable) for long term drift compensation
- 400ppm manual calibration
- NDIR (non-dispersive infrared) waveguide technology
- · Desktop or wall mount display with light bar for easy reading from long distances
- Touch panel programming
- 3-color light bar (green / yellow / red) changes color with CO2 concentration
- °F/°C selectable
- Requires power from a USB source: PC, Power bank, 5VDC wall adapter (not included)
- · Includes 10ft (3m) USB-C cable (for power source only) and wall mount
- Optional Universal Power Adaptor
- · One year warranty

Applications:

Monitor air quality in office buildings, schools, exhibition halls, shopping malls, meeting rooms, fitness centers, restaurants and other public places

Specifications

0 to 9999ppm 250ppm + 5% (0 to 2000ppm) 14 to 140°F (-10 to 60°C) 20.9°F/0.6°C
4 to 140°F (-10 to 60°C)
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+0.9°F/0.6°C
-0.0 .70.0 0
) to 99.9%RH
±5%RH (10 to 90%RH)
300 to 3000ppm in 100ppm steps
Green <800ppm, Yellow 800 to 1000ppm, Red >1000ppm
Every 7.5 days with disable
100ppm
JSB source
3.9 x 6 x 1.8" (226 x 152 x 45mm)
7.6oz (500g)
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Ordering Information:

GSM250 Desktop or Wall Mount Indoor Air Quality CO2 Meter

UA100 Universal Power Adaptor



Green<800ppm



Yellow 800ppm to 1000ppm



Red>1000ppm, alarm will sound





