



DT-967 Desktop Indoor Air Quality CO2 Monitor



Design is clear and simple, light in weight. Ideal for monitoring indoor environments such as Workplaces and School Classrooms. A useful tool to determine the quality of Ventilation by measuring CO2.

A histogram shows the carbon dioxide concentration in the environment. Using this interface, users can view the trend of carbon dioxide in the current environment.

- An easily readable color display
- 'Good' 'Normal' 'Poor' Air quality indication
- Audible / Visual alarm
- Display Air Temperature and Relative Humidity Readings
- Real-time Monitoring of CO2 Concentration

Rapid-Tech Equipment

1300 Ferntree Gully Road, Scoresby VIC 3179
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Features
Measures Carbon Dioxide (CO2), Air Temperature and Humidity with user adjustable high/low alarms and choice of datalogging model with memory 999 points
White Color LED Dot Matrix Display
Checks for Carbon Dioxide (CO2) concentrations (0 to 9,999ppm) and displays Temperature (14 to 140°F / -10 to 60°C) and Relative Humidity (0.1 to 99.9%) readings
NDIR (non-dispersive infrared) CO2 sensor
Indoor Air Quality displayed in ppm with Good, Normal, Poor indication
Displays Year, Month, Date, and Time
Max/Min CO2 value recall function

Specifications			
Function	Range	Resolution	Accuracy
CO2	0-9999ppm	1PPM	± 5% ± 75PPM
Temperature	- 10 to 60°C/14 to 140°F	0.1°C/°F	± 1°C/1.8°F
Humidity	0.1 to 100.0%RH	0.1%RH	± 3%RH(25°C/30 to 99%RH) ± 4%RH(25°C/0 to 30%RH)

Size(HxWxD): 110mm x 100mm x 48mm
 Weight: 210g

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