



KANE-CO2

Indoor Air Quality Carbon Dioxide Monitor



Application

- Used to monitor CO₂ concentration, humidity (RH), & temperature (Temp) for indoor air quality monitoring

Measures

- Ambient CO₂ 0-5000ppm
- Temperature 0°C to 90°C (32°F to 195°F)
- Relative humidity (RH) 5-95%

Features

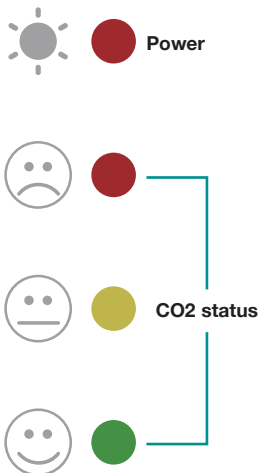
- Large display
- Touch button operation
- 15° Bevel design, easy to read
- Low drift NDIR sensor, long lifespan
- Audible & visible alarm
- Chart with variable time zoom levels
- CO₂/RH/Temperature monitor tracer
- Auto-calibration & manual calibration
- Max/min value display in real time

Contents

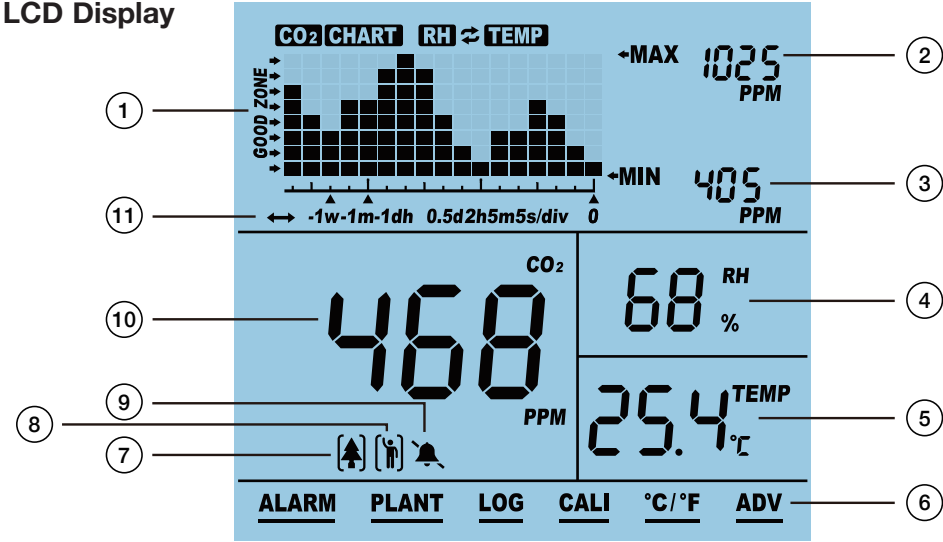
- CO₂ Monitor unit, USB cable, manual

The Health & Safety Executive (HSE) suggest the use of CO₂ monitors to identify poorly ventilated areas to help reduce the risk of COVID aerosol transmission

LED Indicator



LCD Display



Item	Name	Item	Name
①	CO2/RH/TEMP Chart	⑦	Plant Mode
②	Max Reading of Chart	⑧	Human Mode
③	Min Reading of Chart	⑨	Audible Alarm On/Off
④	RH Reading	⑩	CO2 Reading
⑤	Temperature Reading °C / °F	⑪	Time per Division - indicates the chart's span of time
⑥	Main Menu		



Customer Service

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