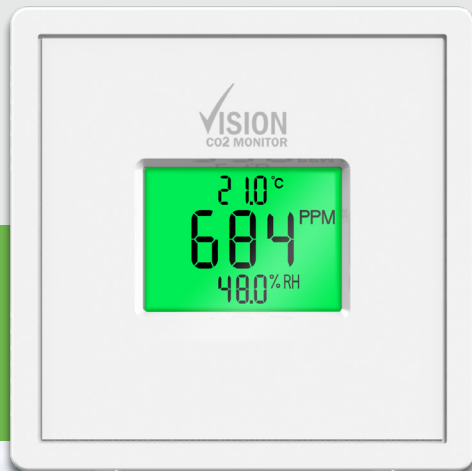


VISION

CO2 MONITOR

USB POWERED

High-quality, easy to use Carbon Dioxide, Temperature & Relative Humidity monitor.



Vision is a high-quality UK Manufactured CO2 Monitor that advises when further ventilation is required. This 'plug and play' solution does not require hard wiring yet has the added benefit of continuous monitoring (updated every 5 seconds) and provides a bold visual indication that is not achievable with battery operated units.

An anti-tamper wall bracket (with cable securing channel) is supplied as standard, so Vision can be used as both a portable or fixed solution. When you connect Vision to a Laptop or PC, the free PC app allows your Vision settings to be fully customised, and readings for the previous 30 days to be viewed.

Key features:

- USB Powered – PC/mains adapter
- Non-dispersive Infra-red (NDIR) CO2 sensor
- Bold multicoloured indication
- Desktop or wall mountable
- Anti-tamper wall bracket supplied as standard
- Typical 10+ year life expectancy
- Configurable through free Windows app
- UK MANUFACTURED



HELPING YOU TO REDUCE THE RELATIVE RISK OF THE AIRBORNE TRANSMISSION OF VIRUSES IN YOUR SPACE.



What's included:

- Vision CO2 Monitor
- Anti-tamper Wall Bracket
- USB Mains Adapter (White)
- 2m USB Cable (White)

Free Windows app:

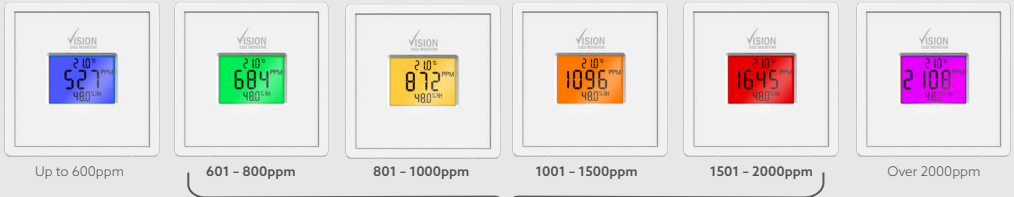
- Multicoloured setting configuration
- 30-day historical data can be viewed
- Temp & RH Readings can be disabled
- Manual Calibration

Dimensions:

Standard: H:84 mm x W:84 mm x D:34 mm
 With bracket: H:84 mm x W:88 mm x D:40 mm



Multicoloured display:



Green, yellow, amber and red are enabled as default. To enable blue and purple, or amend any of the activation levels, please download the free Vision Windows app from our website.

Technical Specification:

Power Supply	5VDC - USB Type C	Temp Range	0 - 40°C	Operating Conditions	Temp	0 - 40°C
Power Consumption	<500mA	Temp Accuracy	±0.3°C @ 25°C		Humidity	0 - 95% (NC)
CO2 Range	0 - 10,000ppm	Temp Display Resolution	0.1°C	IP Rating		IP40
CO2 Accuracy	±40 ppm +3% @ NTP	RH Range	0 - 95% (NC)	Housing Material		Flame Retardant ABS
CO2 Display Resolution	1ppm	RH Accuracy	±2% @ 20 - 80%	Colour		White (RAL9010)
CO2 Sensing Method	Non Dispersive Infra-red (NDIR)	RH Display Resolution	0.1%	Approval		CE, UKCA
CO2 Typical Sensor Life	10 Year	Sampling Method	Diffusion			