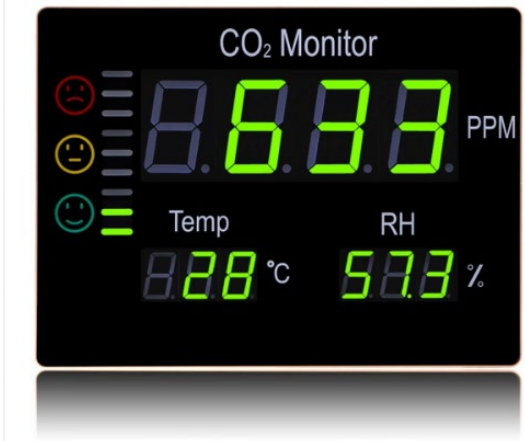


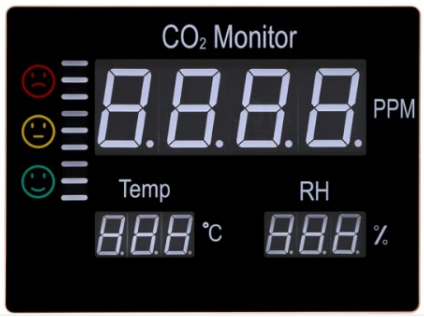
Hti HT-2008

Wall Mount Air Quality 3" LED Carbon Dioxide (CO2) Monitor (390x292)

SKU: XTHT2008BK
Manufacture Warranty period: 12 months
Country of Origin: China

Features

- Simultaneous triple result, displaying CO2 level, temperature and humidity.
- Stable Non-Dispersive Infrared (NDIR) Sensor for CO2 detection.
- It has triple LCD Display and programmable alarms and built-in Non-Dispersive InfraRed (NDIR) sensor that provides long term stable monitoring.
- Can be mounted on the wall or a desk.
- Visible & Audible (80db) CO2 warning alarm when CO2 concentration exceeds the set limits.
- Selectable °C and °F.
- With Min/Max.
- Factory pre-calibrated and inspected for precision performance.
- Continuous monitoring.
- Large Triple Function LCD Display with digital readout.
- Professional-Grade testing tool.
- With CE Marking, passed the standards and had been approved by European Directives for health & safety.
- Perfect to be used to monitor air quality in schools, office buildings, greenhouses, factories, hotels, hospitals and anywhere that high levels of carbon dioxide are generated.



Specifications

Measurement Range	
Carbon Dioxide Concentration:	0-9999PPM
Temperature:	-10℃~100℃
Humidity:	0-99.9%RH
Measurement precision	
Carbon Dioxide Concentration:	+/-70PPM +/-3% Reading
Temperature:	+/- 0.6℃ (Max +/- 1.5℃)
Humidity:	+/- 3%
Resolution	
Carbon Dioxide Concentration:	1PPM
Temperature:	0.1℃
Humidity:	0.1%RH

Repeat ability	10 seconds
CO2 reading digit height	75mm
Temp/Rh reading digit height	40mm
Working condition	0℃~50℃, 0%~90% non-condensing
Storage condition	-30℃~70℃, 0%~90% non-condensing
Work power	AC 220V converted to DC 9V 1A power adapter (Singapore Safety Mark)
Maximum power consumption	9V*350mA
Product Size	approx. 390*292*43mm/ 15.35*11.49*1.69"
Net weight	approx. 1420g

Notes

Please allow 1-3mm differs due to manual measurement.
Due to the different display and different light, the picture may not reflect the actual colour of the item. Thanks for your understanding.


MODE
°C/°F


592
21.9
85.9


CO2 Monitor
PPM
Temp
RH
°C
%


656
222
627