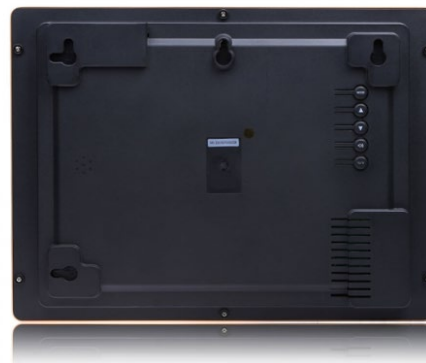
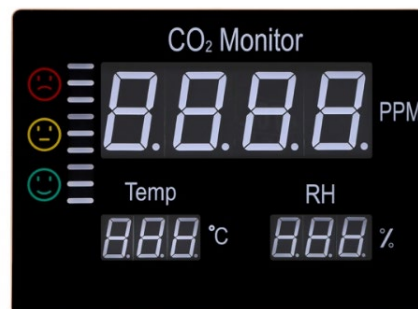


## Hti HT-2008 Wall Mount Air Quality 3" LED Carbon Dioxide (CO<sub>2</sub>) Monitor (390x292)

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

### Features

- Simultaneous triple result, displaying CO<sub>2</sub> level, temperature and humidity.
  - Stable Non-Dispersive Infrared (NDIR) Sensor for CO<sub>2</sub> 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) CO<sub>2</sub> warning alarm when CO<sub>2</sub> 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°C~100°C
Humidity:	0-99.9%RH
Measurement precision	
Carbon Dioxide Concentration:	+/-70PPM +/-3% Reading
Temperature:	+/- 0.6°C (Max +/- 1.5°C)
Humidity:	+/- 3%
Resolution	
Carbon Dioxide Concentration:	1PPM
Temperature:	0.1°C
Humidity:	0.1%RH

Repeat ability	10 seconds
CO2 reading digit height	75mm
Temp/Rh reading digit height	40mm
Working condition	0°C~50°C, 0%~90% non-condensing
Storage condition	-30°C~70°C, 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.



