

DT-8513H

Professional HCHO Meter

CEM

The HCHO Tester provides a real time measurement of HCHO tech product to meet needs of varieties of occasions for air pollution measurements, timely responds air pollution. This instrument has a high accuracy, fast response, sensitivity. It is compact, easy to carry, suitable to use in and home, offices, factories, hotels and schools and other indoor environments. It can be displayed at any formaldehyde in the air.

Features

- 2.8" TFT color display , resolution 240(RGB) x 320 Pixels.
- Graphic and digital interface Graphic and digital interface to display HCHO concentration with Date/ time stamp.
- Multi-function menu interface, content-rich, interactive.
- High accuracy measurement of HCHO, Air temperature and Humidity.
- Auto power off.
- Low-battery indication.
- Data hold.
- MAX/MIN/AVG Mode.
- Capacity for data logging.
- Professional high sensitivity sensor.
- Bluetooth interface (optional)

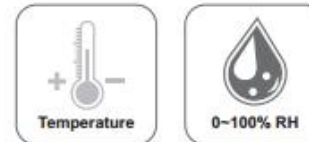
Specifications

Function	Range	Resolution	Accuracy
HCHO	0.00-5.00mg/m ³ (PPM)	0.01 mg/m ³ (PPM)	±5%F.S
Temperature	0-50°C	0.1°C	±1°C
Humidity	20 to 80%RH	0.1%RH	±2.5%RH@25°C
	10 ~ 20%RH & 80 ~ 95%RH		±3.0%RH@25°C

Size(HxWxD): 68mm x 45mm x 185mm

Weight: 220g

Accessories : 4 x 1.5V "AA" batteries and Sensor probe, Gift box with carrying case.



CE

EMC
EN: 61326

Bluetooth



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