

DT-968C

CO/NO₂/NH₃ Odor Detector

CEM

968C can accurately detect the pollution from automobile exhausts and for agricultural/ industrial odors/waste gas. The meter can detect the concentration of CO, NO₂ and NH₃ in the odor. The device has a data recording function, which can be automatically set according to the sampling time and interval set by the user. Record measurement data and generate a readable file. Users can view data directly from the device and export the data to a computer via USB. Built-in high-capacity lithium battery ensures long-time measurement, sleep mode and auto power off function.

Features

- Powerful MEMS Sensor, high accuracy and reliability
- 2.4" TFT color display
- Real-time display the concentration of odors
- Measuring three types of pollution concentrations
- Audio and Light alarm when pollution
- Auto power off
- Smart upload to the Cloud, access to large data
- Open and close control Purifier
- Wireless interface

Specifications

Function	Range	Resolution	Repeatability accuracy
CO	0 ~1000ppm	1ppm	±2%
NO ₂	0.05 ~ 10ppm	0.01ppm	±2%
NH ₃	1 ~ 500ppm	1ppm	±2%

Size(HxWxD): 160mm x 85mm x 73mm

Weight: 360g

Accessories :

NiMH battery, gift box with carrying case.



EMC
EN: 61326



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