

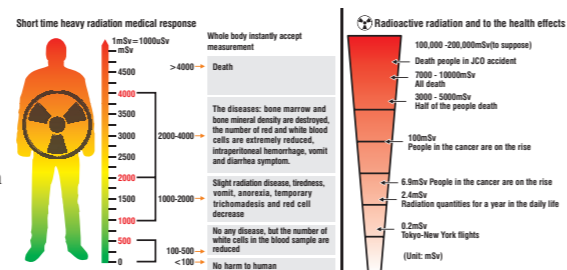
9501 radiation scanner is a tested precision instrument, reliably measures not only γ rays, but α , β and X rays as well. It allows multifunctions such as dose accumulating, maximum recording, hand-operated store, data transfer to PC in real-time, data analysis etc. Low power consumption ensures that the testing data will be not lost for several years.



EMC
EN: 61326



- Large LCD display
- High precision
- Internal memory
- Data evaluation by PC
- Low power consumption
- Bluetooth interface
- Date reset



Specifications	
Ray types	α , β , γ and X rays
Range	Radiation dose rate: 0.01 μ Sv/h - 1000 μ Sv/h Impulse dose rate: 0-30,000cpm, 0-5,000cps Radiation dose accumulation: 0.001 μ Sv -9999Sv Impulse dose accumulation: 0-9999
Sensitivity	108pcs impulse or 1000 cpm/mR/hr in Cobalt-60 radial environment with power of 1 μ Sv/h. Alpha ray: from 4 MeV Beta ray: from 0.2 MeV Gamma ray: from 0.02 MeV X ray: from 0.02 MeV
Ray selection switch	α , β , γ and X rays selection
Sensor	Halogen filled detector
Output port	Bluetooth
Display	Dual LCD display, numeric with all inspection data, with bar chart.
Alert	Can set alert value free, default set:5 μ Sv/hr
Accuracy	Typical 15%
Storage	Can store 2000 data automatically or by manually
Detector working temperature	0°C to 50°C

Size(HxWxD): 200mm x 70mm x 45mm Accessories :
Weight: 206g Software, Carrying case and Gift box.



Model 9501



9501 is with bluetooth function for data transferring, analysis, editing, storage and sharing



The top of 9501 can be rotated and easily used for α , β , γ and X rays selection

DT-2G Microwave Leakage Detector/DT-3G Magnetic Field Meter

The 2G is a high sensitive product to detect the microwave accurately, even at a low volume the injury of the radiation of microwave.

The 3G is capable of measuring the electromagnetic field radiation intensity that is produced from electric transmission equipment, power line, electric oven, air conditioner, refrigerator, computer monitor, video/audio device and so forth.

- Digital LCD display with white backlight
- Leakage volume in dangerous zone will sound beeping and a red lamp flashing(2G)
- Low leakage volume display for warning
- Max. hold function

Specifications	2G	3G
Range	0- 9.99 mW/ cm ²	200/2000mG, 20/200 μ T
Warning values	5.0mW/cm ²	Frequency response: 30Hz-300Hz
Sample rate	2 times per second	2 times per second

Size(HxWxD): 160mm x 60mm x 42mm
Weight: 151g

Accessories:
9V battery and Gift box with carrying case.



Model 2G

Model 3G

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.



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Model 968C



DT-900A 2 in 1 HCHO & TVOC Meter

The HCHO Tester provides a real time measurement of HCHO and TVOC tech product to meet with a variety of occasions air pollution measurement needs, timely responds air pollution. This instrument has a high accuracy, fast response, sensitivity. It is compact, easy to carry, suitable and home, offices, factories, hotels and schools and other indoor environments. It can be displayed at any formaldehyde in the air and the concentration of TVOC, and calculate the value of API(Air Pollution Index).

Features	
Fuel Cell.HCHO sensor, high accuracy and reliability	
LCD display with backlight	
Real-time display the concentration of HCHO in the air	
Real-time display the concentration of TVOC in the air	
Real-time display the API	
Sound and Light alarm when pollution	
Auto power off	

Specifications	
HCHO	
Range	0.00 to 5.00mg/m ³
Resolution	0.01mg/m ³
Repeatability accuracy	±2%
TVOC	
Range	0.00 to 9.99mg/m ³
Resolution	0.01mg/m ³
Repeatability accuracy	±2%
Operation temperature range	0°C to 50°C
Storage temperature range	-10°C to 60°C
Working Voltage	7.4V(Rechargeable battery)

Size(HxWxD): 248mm x 160mm x 100mm Accessories:
Weight: 584g Li battery, power adaptor, gift box with carrying case.



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Model 900A