



Handheld Odor Meter

Highly Sensitive, 3 Models Available for Various Applications

Handheld Odor Meter is the most popular simplified tool for odor analysis, which indicates the relative strength and odor classification numerically by comparing the odor gas and purified air.

Applications

OMX-SRM

- Finding odor source at factories, incinerator, plants, or effluent treatment facility

OMX-ADM

- Evaluation for deodorizing at hospitals or nursing homes
- Suitable for putrid odor such as ammonia

OMX-TDM

- TVOC measurement for monitoring IAQ condition

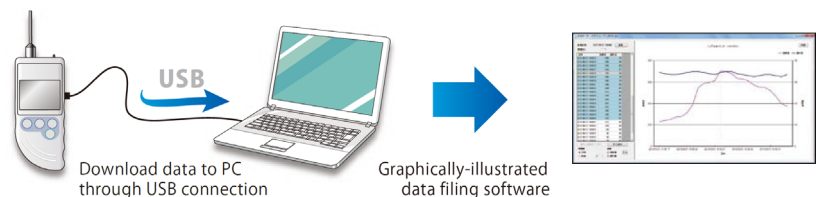


Features & Benefits

- Numerical value for relative strength of smell
- Numerical value for classification of smell
- Handheld Odor meter is ideal for "Before and After" applications, such as air purification and cleaning service.
- Battery operated with 7 hrs continuous usage

Real-time sampling mode displays odor change continuously

Memory sampling mode saves data based on the selected sampling rate. (up to 32732 data, 511 files)



Specifications

Model	OMX-SRM	OMX-ADM	OMX-TDM
Detection Method	Two Semiconductor Gas Sensors		
Sampling Method	Continuous Sampling with Built-in Air Pump		
Object Gas	Ethanol, Acetone, Hydrogen, etc	Hydrogen, Sulfide, Methyl Mercaptan, Ammonia, etc	TVOC (Toluene), etc
Odor Strength Level	0.0 to 999	0 to 999	0.0 to 9999 (µg/m ³)
Classification	Class 0 to 90	Ordor Intensity 2.5 to 5.0	n/a
Power Supply	4 x AA batteries or AC adaptor *Battery life for continuous measurement is approx. 7 hours		
Memory Capacity	Up to 32732 data		
Storage Temperature	0 to 40 °C (32 to 104 °F) * No condensation		
Operating Temperature	-10 to 50 °C (14 to 122 °F) * No condensation		
Dimensions	74 (W) x 167.5 (L) x 35 (H) mm		
Weight	250g (without batteries)		

Specifications are subject to change without notice.



KANOMAX
The Ultimate Measurements

Kanomax USA, Inc.
P.O. Box 372
219 US Hwy 206, Andover, NJ 07821 U.S.A.
TEL: 1-973-786-6386
E-mail: sales@kanomax-usa.com
URL: www.kanomax-usa.com

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