

Indoor Air Monitor

To become a distributor contact AppliedSensor

North America: (908) 222-1477

European Union: +49 (7121) 514 86 11

or email us at: info@appliedsensor.com

Quick air quality test...
for both personal and professional use

- Plugs into any USB port
- Alerts users to changes in air quality
- Detects VOCs quickly and reliably



AppliedSensor 

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By
AppliedSensor 



Now your customers can take steps to help improve their air quality and reduce health risks...

Introducing an air quality monitor for homes or commercial buildings – anywhere there’s air!

Even low levels of Volatile Organic Compounds (VOCs) can cause serious health effects, especially for children, elderly people and those with asthma and allergies.



Indoor Air Monitor is sensitive to indoor air quality that affects occupants’ health, productivity and comfort – alerting users to odors and VOCs to help maintain high-quality environments for home, office, classroom, anywhere!

VOCs are known to cause poor indoor air quality. There are many sources of VOCs in homes and commercial buildings including carpets, building materials, furnishings, paints, sealing caulks, solvents, upholstery fabrics, vinyl floors, cleaners, drycleaning, wood burning stoves, non-electric space heaters, tobacco smoke, cosmetics, moth balls, food and cooking odors and human metabolic odors.

VOCs irritate the eyes, nose and throat and cause headaches, nausea, and damage to the liver, kidneys, and central nervous system. Some can cause cancer.

Indoor Air Monitor detects even the smallest change in a room’s air quality, enabling users to take control of the air they breathe for a healthier home, office or classroom!



Distributors can download the latest software versions by going to www.appliedsensor.com/distributors.



The easy way to monitor air quality!

Simply...

- Plug **Indoor Air Monitor** into a PC USB port in any indoor clean air environment
- The blinking green light indicates it’s warming up
- A steady green light indicates it’s active and ready to signal any *change* in the room’s air
- Detects odors in seconds



The colored lights indicate the level of air quality:

- **GREEN** light = GOOD air quality
- **YELLOW** light = FAIR air quality
- **RED** light = POOR air quality
Ventilate room to improve air quality

Private labeling available for quantity orders.

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