



Advanced Ideas from System Sensor

Detectors Are Ideal For Residential Applications

The National Fire Protection Association (NFPA) reports that 2,189,500 calls to U.S. fire departments in 2003 were nuisance alarms. Safeguard your customers from fines related to nuisance alarms with the **loop test/maintenance module** (2W-MOD2). The 2W-MOD2 sends a signal to the control panel when any 2-wire i³ detector on the loop requires cleaning. This will allow you to schedule a service call to clean the detector before it false alarms.

Also, use **interconnected sounders** with the **relay/synchronization module** (RRS-MOD) to activate all sounders on your loop when one detector goes into alarm. And, to ensure that your system follows the temporal-three code requirements, the RRS-MOD will automatically synchronize your sounders.

To learn more about i³ products from System Sensor, call or visit your local distributor today.



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SENSOR**[®]

advanced ideas. advanced solutions.™

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*Statistics from NFPA survey, 09/04.
Details available at www.nfpa.org.