

Add the value of CO protection to existing i³ Series installations.



The i4 Series Combination CO/Smoke Detector and Interface Module is the first system-connected, combination solution for conventional fire and security systems. That means less wire, less labor, and fewer devices on the wall or ceiling. With 24/7 central station monitoring and the most reliable and accurate sensing technologies, it also means the highest levels of protection available.

So, we know what you're thinking...

How do I add the i4 Series Combination CO/Smoke Detectors into an existing i3 Series Smoke Detector installation?

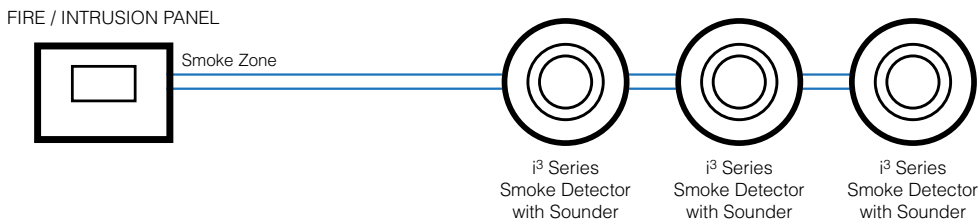
The i4 Interface Module is compatible with System Sensor i3 Series Smoke Detectors with thermal sensor and built-in sounders (models 2WTA-B or 4WTA-B), allowing a CO solution to be easily retrofitted into existing i3 installations while also delivering greater flexibility for new installations. The module interconnects the sounders of all devices on the loop, when one goes, all go.

It's as easy as 1, 2, 3.

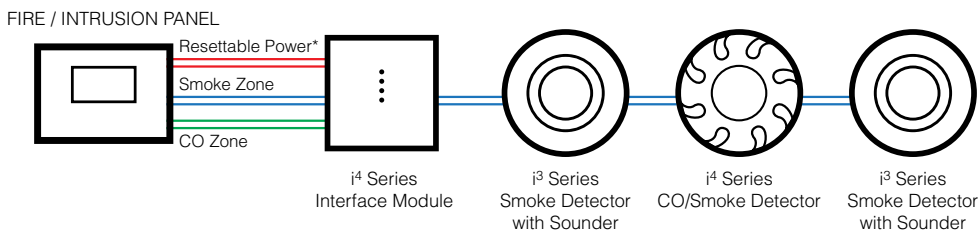
1. Install the i4 Interface Module next to the Fire/Intrusion Panel connecting the smoke zone, CO zone, and resettable power.
2. Connect the i3 Smoke Detectors with Sounders inline with any number of i4 CO/Smoke detectors directly to the i4 Interface Module (up to 12 devices per module).
3. Test the system.

The diagrams below illustrate the simplicity of the retrofit.

Existing i3 Series Installation



Retrofit i3 Installation with the i4 Series Combination CO/Smoke Detector



*Resettable power is required for the i4 Series Interface Module.

