

# ***FOR IMMEDIATE RELEASE***

## **FIRE SUPPRESSION SYSTEM FOR COMPUTER AND INSTRUMENT ENCLOSURES**

An automatic fire detection and suppression system that instantly detects and extinguishes a fire inside a computer or instrument enclosure before it can spread and require actuation of a building's sprinkler system is being introduced by Firetrace International of Scottsdale, AZ.

Firetrace Computer/Instrument Fire Suppression Systems feature flexible, polymer tubing that can be installed anywhere within an enclosure to detect and extinguish any internal fire caused by short circuits and overheating. When the tubing is exposed to a flame, it ruptures and instantly actuates the system and releases a clean suppression agent such as FM-200<sup>®</sup> or CO<sub>2</sub>.

Designed for enclosures 250 cu. ft. or less, Firetrace Computer/Instrument Fire Suppression Systems are easily customized because of the proprietary tubing, choice of suppression agents, and different size cylinders offered. After the tubing ruptures, the entire contents of a cylinder are dispensed. Most importantly, no electricity or external power source is required.

Firetrace & Computer/Instrument Fire Suppression Systems are priced according to the tubing requirements, type of suppression agent, and the cylinder size. Literature and price quotations are available upon request.

### **For more information contact:**

Firetrace International  
Scott M. Starr, Marketing Manager  
15690 N 83d Way, Suite B  
Scottsdale, AZ 85251  
TOLL-FREE (866) 607-1218  
FAX (866) 315-1316  
e-mail: [starr@firetrace.com](mailto:starr@firetrace.com)  
[www.firetrace.com](http://www.firetrace.com)

(Picture Below)

