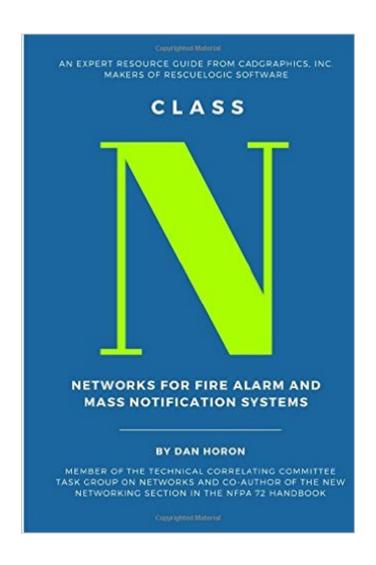
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# Class N: Networks For Fire Alarm And Mass Notification Systems





### **Synopsis**

After years of study, debate, and development, the National Fire Protection Association has established parameters for Ethernet connections. In the process, they've brought fire-alarm technology into a brave new world. Now you can make the most of today's fire and security technology. When you follow the new Ethernet connection guidelines, you can: â ¢ Safely use standard networks to connect fire alarm devices to control units. â ¢ Use technology more commonly familiar to a broad range of designers, installers, and end users. â ¢ Integrate data collection â ¢ Obtain a special fire protection UL Listing for equipment already on the market. This expert resource guide was written by Dan Horon, a member of the Technical Correlating Committee Task Group on Networks and co-author of the new networking section in the NFPA 72 handbook.

#### **Book Information**

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