



Overview

High-Speed NOTI-FIRE-NET intelligent fire alarm network links multiple NOTIFIER intelligent fire alarm control panels together as one. Each fire alarm panel on High-Speed NOTI-FIRE-NET maintains individual programming and continues to operate independently, yet cohesively, as part of a unified network.

System Features

- Fiber optic (multi-mode and/or single-mode fiber), wire, or combination wire/fiber communications path
- NFPA Style 4 or Style 7 network operation
- Based on peer-to-peer network architecture
- High-speed data communications—40% faster than NOTI-FIRE-NET (12Mb for wire, 100 Mb for fiber)
- Multiple [Network Control Annunciators \(NCA\)](#) or [ONYXWorks](#)
- Workstations may be placed anywhere on the network
- Node failure does not affect any other nodes/communications



Typical applications

- University campuses
- High rise buildings
- School districts
- Hospitals
- Commercial office parks