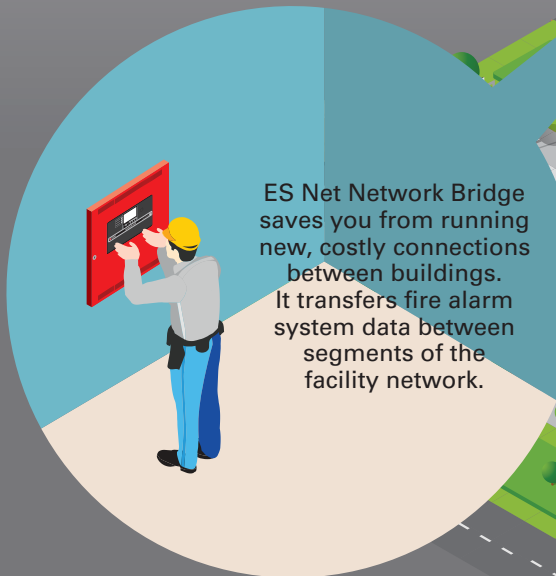# ES Net Connects You to a Smarter Life Safety Network

Discover how ES Net IP networking can improve design, installation and maintenance of your life safety network.

Voice messages and firefighter telephone signals are carried on the fire alarm network, allowing system-wide emergency announcements and first responder communication with no extra wiring.

Rock-solid, high bandwidth network allows all nodes to be reprogrammed from a single location – in just minutes.

Perform multiple operations at once

Incredibly flexible topology makes design, installation and expansion easier and more cost-effective

ES Net Network Bridge saves you from running new, costly connections between buildings. It transfers fire alarm system data between segments of the facility network.

High-Speed, High-Capacity Fire and Life Safety Network

Harnessing the power of IP technology with data rates up to 100 MB per second, ES Net gives building owners a platform for growth and integration. Centralized system management and high bandwidth allow for quicker upgrades, reduced downtime and lower operational expenses.

Flexible Architecture, Media Options and Supplemental Traffic

ES Net supports multiple topologies (ring, star, bus and bridged rings), enhancing design and installation flexibility, improving fault tolerance, and minimizing conduit and wiring. ES Net also supports supplemental network traffic. Data from video cameras, access control, building automation and other systems can utilize the UL-listed, supervised network, without impacting fire alarm operation.

Network Audio and Synchronized Notification

ES Net carries data, voice messages, emergency audio signals and firefighter telephone calls between nodes on a single cable, simplifying design and reducing wiring. ES Net also automatically synchronizes the output of all notification appliances and speakers on a loop, making code compliance easy. No adapters or special wiring are needed.

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To learn more about Autocall fire detection products, visit **www.autocall.com**

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