



FIRELINK

Wireless Fire Alarm Communications

COST EFFECTIVE

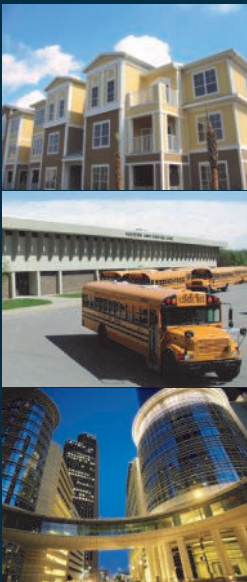
No need for costly and cumbersome telephone lines. FireLink provides complete wireless communications for your Commercial Fire Alarm System..

NFPA 72 Compliant

In compliance with NFPA 72 requirements, FireLink provides redundant communications pathways and flexible check in intervals.

COMPATABILITY

FireLink works with all commercial fire alarms regardless of who manufactured or installed your fire alarm system.

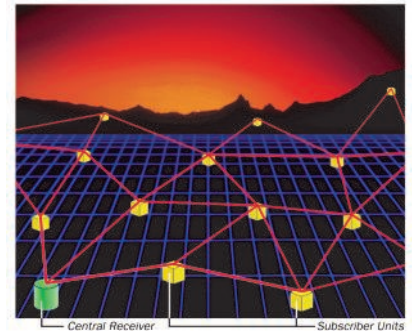


FireLink is a multi-path 2-way encrypted digital radio unit that operates on Multiguard's private radio mesh network and provides NFPA-72 Compliant communications for Commercial Fire Alarm Systems without the need for telephone lines. Each FireLink radio communicator has multiple routes from the protected premises to the Multiguard central station. These routes are dynamic and are constantly monitored and updated by each FireLink on the Multiguard Network.

System & Service Features

- Digital radio network specifically designed for the transmission of critical alarm events
- Wireless Fire Alarm Communications, without the need for telephone lines or data connections
- Fully Supervised, and NFPA 72 Compliant
- Not susceptible to technology obsolescence
- Private radio network owned and operated locally

- **Completely Wireless Communications:** Fire alarms traditionally require two separate telephone lines for communications. FireLink provides multiple paths of communications for the transmission of critical alarm events.
- **NFPA 72 Compliant:** FireLink meets all NFPA-72 (National Fire Alarm Code) requirements and is U.L. listed.
- **Cost Effective:** Stop paying for redundant phone lines. FireLink allows for the monitoring of fire alarm systems in areas where phone lines don't exist or in cases where the cost is too great to install them.



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