

Proven mesh radio technology

The Top 8 Reasons why installers and first responders rely on wireless alarm transmission for critical event alarm monitoring:

1. Highest Reliability
2. Fastest Transmission Speed
3. NFPA Compliant and UL Listed
4. Multiple Path Smart Routing
5. Radio Technology Will Never Sunset
6. Owner Operated and Controlled
7. Easy to Install and Manage
8. Over 100,000 new installations deployed

Losses from a fire or burglary can be devastating to your family or business

Protect your home or office with our secure wireless alarm communications network dedicated to alarm monitoring.

Contact us today to learn more about alarm monitoring solutions and how to keep your loved ones safe.



UNITED SYSTEMS
FIRE & SECURITY

*Mesh Radio
Alarm Communications
Technology*



UNITED SYSTEMS
FIRE & SECURITY

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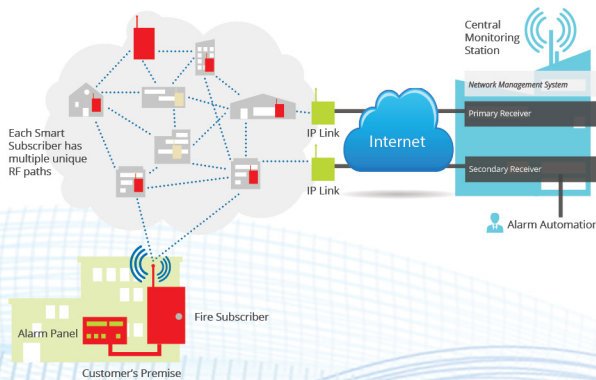
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Protecting your most precious assets

Wireless mesh radio alarm transmission for reliable, fast, and secure delivery of critical event signals

Don't trust your home or business to outdated alarm transmission systems that are slow, can fail, or be rendered inoperative when they are needed most.

Advanced wireless mesh radio technology is the most reliable and fastest method available in the security industry for alarm transmission.



Security Solutions for Your Home & Business

Your alarm system is only as reliable as its ability to transmit alarm signals to the Central Monitoring Station.

More and more businesses are bypassing legacy telephone networks in favor of leading edge alarm communications while most people are moving away from reliance on landlines in their homes.

Our private networks are owned and operated by us without reliance on public service providers. With mesh radio technology, you can eliminate phone lines and save on monthly telecommunication fees. Smart routing offers high reliability and significantly faster signal transmission speed, giving you total security for peace of mind.

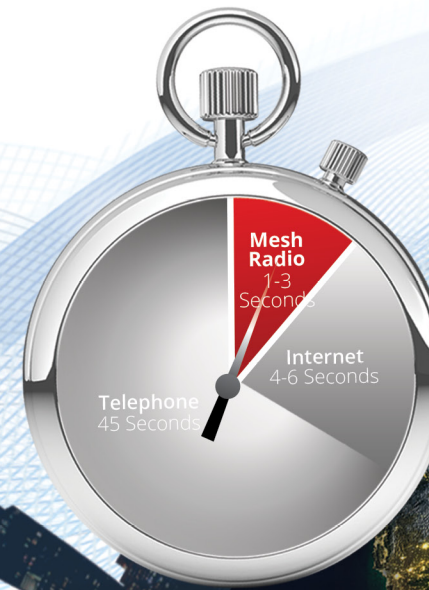


Fast, faster

A fire can double in size and intensity every 30 seconds.

When seconds count and lives depend on it, the choice is clear for life safety and security.

Patented mesh radio technology provides the quickest response time possible. Alarm signals are delivered in just 1-3 seconds.



Reliable, better

Our private networks are built with patented mesh radio technology—proven to withstand even the most challenging conditions such as earthquakes, floods, hurricanes, super storms, and wild fires.

When other alarm communication alternatives fail during power outages, mesh radio signals keep systems up and running with no telephone service, cabling, or generators needed.