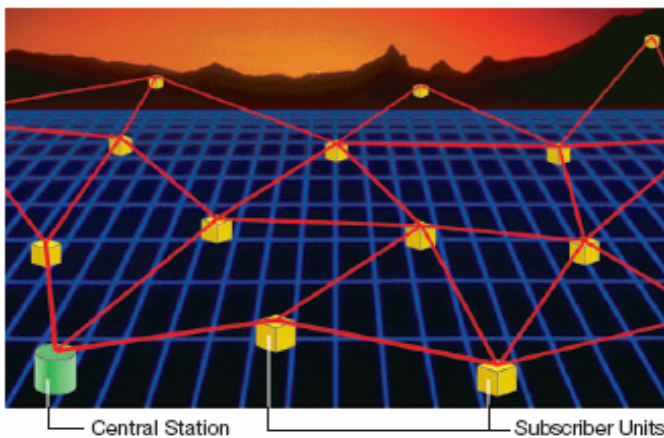




## Advanced **Wireless Fire** Alarm Network



UL Listed

Commercial Fire  
Commercial Burglary  
Residential Fire  
Residential Burglary

NFPA 72 Compliant

NO Phone Lines Required

FCC Licensed Self Healing  
Wireless Mesh Network

Significant Savings

### Why:

Utilizing the same technology that protects U.S. embassies and military bases around the world, the Firepro / IntelliNet wireless monitoring network provides for the fastest transmission time of your alarm signals.

Telephone lines can take as much as 30 seconds or longer to send your alarm to the monitoring station while your wireless IntelliNet alarm arrives in 2-3 seconds. A fire doubles in size every 30 seconds so every second saved is precious.

While other transmission options are subject to outages, static on the lines, malicious tampering and weather conditions, our system provides for multiple redundancy and transmission paths. Our self healing network provides for up to 7 different paths from your alarm system to our central station. No other alarm network is as secure or fast.

For much less than you are paying for your current phone lines, you can be protected by our wireless network. A typical fire alarm system customer can save between 300 and 540 dollars a year, and these savings are not taking in consideration the cost of any service calls caused by dead phone lines or static on the lines.

### Facts:

- Used in over a hundred thousand locations.
- Installed in 130 countries.
- Utilizes an FCC licensed, self healing, multi-path wireless mesh radio network.
- Used to protect US embassies and military bases worldwide.
- More reliable than telephone, internet, or other transmission options.
- Fully UL listed for commercial fire & burglary
- Immune to phone or internet line cutting.
- Typical savings of \$300–\$540 or more a year.



For More Information:

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