



A Phone line/Internet Disruption without **Radio Backup** means **No Signal from your Alarm.**

Telephone lines are typically used in alarm systems as the main method of communicating with the Central Station. When a phone line is interrupted in a non-redundant system, the monitoring station has no way of receiving notifications from the alarm. Radio backup is a proven technology to ensure the system continues to send a signal in the event of land-line failure.

Radio Backup from Safe Systems:

- Provides alarm monitoring when phone lines go down
- Eliminates costly, false alarms
- Meets UL, NFPA, and AA Certifications
- Features battery operation that can exceed 48 Hours

Safe Systems carries many advanced radio systems to fit your home or business. We own and operate an award-winning 24-hour, UL Listed, FM Approved, Five-Diamond certified Central Monitoring Station. Our proprietary, AES radio service provides a "repeater network" of maximum speed, reliability and coverage to your facility.

Get a state-of-the-art radio transmitter added to your alarm system. Even if you are not a current Safe Systems customer you can take advantage of this great service. Just sign up for a regular burglar or fire alarm monthly monitoring agreement at the time of the install. Rest easy knowing your new system has virtually unbeatable communications.



Even if an intruder cuts the exterior phone line, an alarm with radio backup installed will continue to function.



Visit safe-systems.com for more information



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