THE NEW SAFETY STANDARD: COMPLETE CONNECTIVITY WITH RADAR

Experience a safer, smarter building with unified fire, security camera, and AI voice intelligence



RADAR
Remote Alarm Detection and Reporting

REMOTE ALARM DETECTION & REPORTING

> A building's safety and security depends on having real-time awareness across every system. Relying on legacy phone lines or waiting to stand in front of a fire panel leaves teams blind until an emergency escalates.



That's why RADAR is setting a new standard in life-safety and site protection—not only monitoring multi-brand fire panels in real time, but also integrating security camera monitoring and AI-driven voice calling (Beta) into one unified cloud platform.

What if your building could monitor, visually verify, and call out automatically?

RADAR (Remote Alarm Detection & Reporting) is an end-to-end cloud monitoring platform that goes beyond fire detection—combining multi-brand fire telemetry, **security camera monitoring**, and **AI-driven voice calling (Beta)** for faster verification and response.

6 WAYS RADAR PLACES INTELLIGENT CONNECTIVITY AT THE HEART OF SAFETY:

A Signal You Can Trust

With the phase-out of legacy POTS telephone lines, RADAR's universal 4G LTE and Ethernet gateway delivers resilient, always-on cloud telemetry without rip-and-replace hardware changes.

Beyond Fire: Security Camera Monitoring

RADAR is not limited to fire alarm panels. Integrated security camera monitoring lets facility teams and control rooms visually verify site conditions alongside live fire, fault, and disablement events.

AI-Driven Voice Calling (Beta)

When critical alerts occur, RADAR's AI-driven voice calling (Beta) automatically places clear, real-time voice calls to designated engineers and keyholders—ensuring urgent events are never missed in a crowded notification tray.

Compliance On-Hand

Capture automated weekly test verifications, device condition logs, and 365-day historical records in the cloud for instant audit, AHJ, and insurance retrieval across every site.

Complete Line-of-Site Monitoring

Pinpoint exact device locations, loop/zone addresses, and live panel status from anywhere—eliminating unnecessary site visits for unknown faults and keeping multi-brand portfolios in one view.

Less Downtime, Faster First-Time Fixes

Pre-visit diagnostics give service engineers exact fault and device details before dispatch, helping them decide whether to respond immediately or schedule for the next visit with the right parts in hand.

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