

AUTOCALL
FIRE SITE ADMINISTRATOR



Networks and Workstations



Centralized command and control the way it was meant to be

As fire alarm technology evolves to meet new standards and complex building demands, today's facilities need workstation solutions that are both intuitive and scalable. **Autocall Fire Site Administrator** delivers as a robust platform that reinforces the brand's unwavering commitment to innovation and fire safety excellence.

Purpose-built for today's most demanding environments and tomorrow's potential, Autocall Fire Site Administrator empowers teams with centralized command and control, embodying our mission of always advancing, always protecting and never compromising.



Gain centralized
control with
comprehensive
coverage – even in
the largest, most
complex buildings

- Manage up to 687 fire alarm control units and 250,000 devices
- Use any HTML5-capable device for desktop and mobile accessibility
- Send customized action messages to occupants, first responders and other connected equipment for enhanced response
- Access vital operational, testing and diagnostic reports for reliable recordkeeping
- Store up to 500,000 event logs and notes per archive – up to 10 archives
- Integrate with existing Autocall and ES Net systems for seamless adaptability

Rely on a high-
performance
package with a focus
on cybersecurity
that promotes
24/7 reliability

- Restrict access to authorized users with defined security profiles and authentication
- Quickly assess and respond to different situations across a building or campus
- Single-point control helps enable faster responses, service and maintenance
- Use connected cameras to monitor unmanned areas and deploy incident response
- Software designed to adhere to ISA/IEC 62443 security certification and notify users of potential vulnerabilities

Discover effortless
navigation
capabilities with
a sophisticated
building layout

- Impressive processing power helps users quickly identify points of interest such as alarms and trouble events
- Enjoy intuitive control through detailed, color-coded building layouts and floor plans
- Head-end annunciation helps ensure that critical information is readily available to operators, allowing for prompt and effective responses to almost any incident

Zero-compromise detection intelligence

5 powerful ways Autocall Fire Site Administrator streamlines response to incidents.

1 A trouble notification is triggered in the building's data center among the thousands of devices actively monitored.



2 The operator receives a dashboard alert and navigates the graphical building layouts to the device's location.



3 Clicking on the device reveals that the smoke detector needs cleaning.



5 Following cleaning, the smoke detector is tested, and any notes are digitally documented for easy reference.

4 The operator reviews the issue and sends a maintenance request.





Tailor Autocall Fire Site Administrator to building requirements and local regulations

Enjoy enhanced compliance and peace of mind in a variety of networked buildings, including:

- Higher education
- Healthcare
- Airports
- High-rise buildings
- Sports arenas
- Data centers

Why compromise?

Autocall Fire Site Administrator is the smart choice for centralized command and control. Start benefitting from efficient response to alarms, emergencies and maintenance for better overall protection with fewer disruptions and less labor.

Visit Autocall.com or find a partner near you today.

