

# Get an early warning with Cintas Fire Alarm and Monitoring Services

When a fire emergency occurs, early warning can be key to getting people to safety and first responders on site. Keeping these systems online and their sensitive components in good working order takes extensive training and tools, as well as valuable time. Trust our trained Fire Service Technicians to help keep your facility's fire alarm and monitoring system **Ready™** to alert you if a fire emergency occurs.

## ▶ DID YOU KNOW?

On average, U.S. Fire departments respond to a fire every

# 24 SECONDS

*NFPA – Fires in the U.S.*

<https://www.nfpa.org/News-and-Research/Fire-statistics-and-reports/Fire-statistics/Fires-in-the-US>



## REGULAR MAINTENANCE, TEST AND INSPECTION

Routine test and inspection can help you feel confident your fire alarm is prepared for a fire emergency. State and federal regulations generally require frequent inspection, and more importantly, these inspections can help detect small issues before they have a chance to cause big problems. Cintas is here to help — our trained technicians will assist you with your required inspections and deliver a variety of additional resources.

- Visual inspection
- Semi-annual and annual alarm inspection
- Fire alarm sensitivity testing
- Regular alarm monitoring communication

## LOCAL PRESENCE, NATIONAL SCOPE

Your fire alarm and monitoring systems were built for your facility and the hazards it faces. You'll need a variety of parts, tools and training to maintain them. With Cintas Fire Protection as your trusted partner, you don't have to be a fire safety expert or a parts storage facility. Our local inventory and national scope of fire service experience means we have valuable resources to help keep your systems **Ready™**.

- Smoke, duct and heat detectors
- Pull stations and audio/visual notification
- Annunciators, power supplies and alarm panels
- Wireless monitoring options
- NICET Level 4 technical resources

## INSPECTION REPORTING AND DOCUMENTATION

System location and type, test methods, dates of inspection and proof of deficiency repair are all integral to a comprehensive reporting program. Local fire authorities and your insurance provider may require proof when verifying proper inspections, which can add time and stress to your day.

With cutting-edge technology that delivers on-site reporting and documentation with the completion of every service, Cintas has you covered.

- On-site reporting and proof of inspection
- System type and condition recorded
- Inspection dates and methods updated on each service
- Noted deficiencies recorded for future correction

Annual Fire Alarm and Signaling Inspection

**CINTAS**  
READY FOR THE WORKDAY™

Inspector: John Doe  
Inspection Location  
ABC Steel  
1234 W 5th St  
Anytown, US 12345  
Phone: Fax:

Customer  
ABC Steel  
1234 W 5th St  
Anytown, US 12345

Inspection date: 12/18/2017

Inspection performed in accordance with  
NFPA 72 National Fire Alarm and Signaling Code

| Items                                | Total Devices | Total Inspection |
|--------------------------------------|---------------|------------------|
| Booster Power Supply                 | 6             | 6                |
| Booster Power Supply Information     | 6             | 6                |
| FACU System Power Supply Information | 6             | 6                |
| Main Fire Alarm Control Unit         | 6             | 6                |
| Signaling Line Circuits              | 6             | 6                |
| Total                                | 6             | 6                |

Control Unit and Power Devices Summary

FACU System Power Supply Information

(2) Input voltage of control unit



## SCHEDULING PROCESS

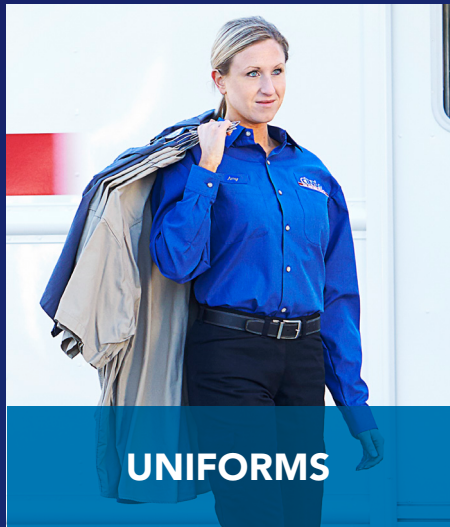
A comprehensive fire alarm inspection and maintenance program means staying diligent on a regular basis. Time set aside to schedule and coordinate all the details can be difficult to work into your busy day, and requirements change quickly. Cintas is here to assist with a proactive approach to help you manage timely inspections and help make sure your systems are **Ready**.

- Updated database of services due by month
- Local resources to assist with scheduled inspection
- Local technicians to ensure efficient routing and completion
- 24-hour emergency response

## DEFICIENCY REPORTING AND REPAIR

When something goes wrong with your fire alarm or monitoring system, fixing it is a top priority. A deficiency can put your people, property and product at risk. Cintas has the trained technicians and local inventory to help get your systems back up and running so your business won't miss a beat.

- On-site deficiency reporting
- Documentation of deficiency with explanation
- Timely delivery of deficiency repair quote



**UNIFORMS**



**FACILITY SERVICES**



**FIRST AID & SAFETY**



**FIRE PROTECTION**

**Contact CPS at 800.237.4125  
to schedule a consultation.**