



Simplex SafeLINC Cloud

Securely access fire alarm system
data anywhere to **save time,
effort and expense**

Johnson Controls has long been known for gold-standard fire and life safety systems. We understand that in life safety, prompt, information-rich communication is essential to protecting people and property.

As a single-source partner with the total solution capabilities to install and service all your fire and life safety systems, Johnson Controls proudly offers Simplex SafeLINC Cloud. Regardless of the life safety network size, whether it's a single control unit or multiple units spread across a campus or enterprise, Johnson Controls SafeLINC Cloud delivers:

Fast access to vital information

To manage a fire detection system, SafeLINC Cloud from Johnson Controls Simplex uses a secure platform to support swift communication with all control units and keeps systems connected to the supervising station. The SafeLINC Cloud web interface and mobile app provide real-time access to vital information from all the control units.

In one place, at all times, anywhere

SafeLINC Cloud is always connected to life safety systems with the information needed to proactively plan maintenance and keep systems in top working order.*



***IMPORTANT:** SafeLINC Cloud is intended to complement central station monitoring for fire alarm systems and enhance your ability to manage your fire and life safety systems effectively. SafeLINC Cloud is not a substitute for real-time central station monitoring of your fire alarm system.

5 ways SafeLINC Cloud delivers incredible visibility and control

1

Anytime, anywhere access

SafeLINC Cloud connects with control units in each building, an entire campus or multiple campuses, providing total visibility to all systems. This information can also be granted to any authorized user around the world by browser or mobile app.

2

More efficient maintenance and service

Views into historical as well as real-time information for each fire alarm control unit help plan maintenance to minimize disruption and maximize efficiency. Remote access also allows remote engineers to help on-site technicians correct problems.

3

Better prioritization, for enhanced safety

Through the mobile app and customizable push notifications, SafeLINC Cloud provides you critical information for faster, more appropriate response, to keep systems at peak performance.*

4

Easy access to information and reports

Simplify record keeping and reporting with a digital record of inspection data.

5

Peace of mind

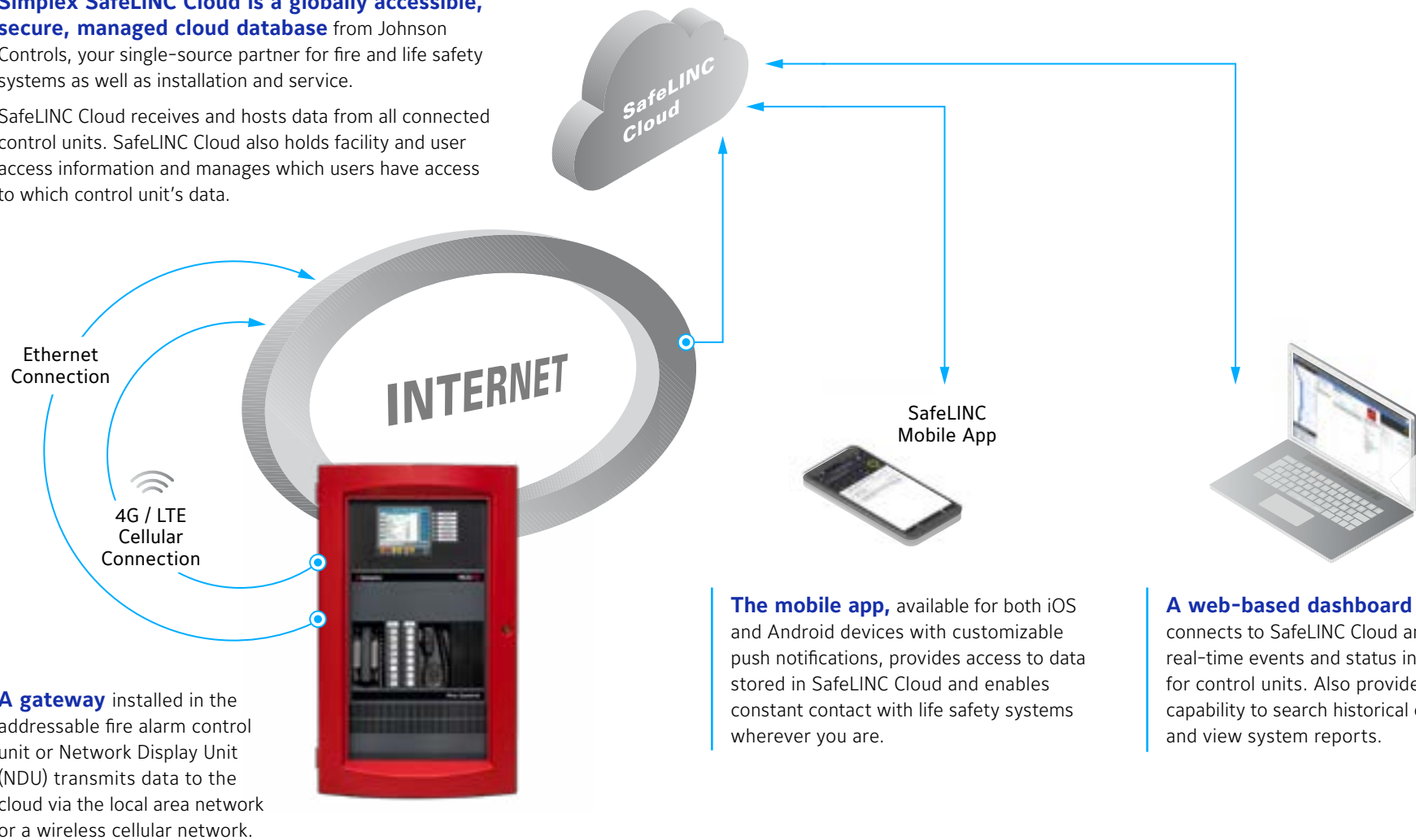
With SafeLINC Cloud, fire safety systems are in compliance and ready to protect people and property. Contact us today about SafeLINC Cloud.*

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A comprehensive information solution

Simplex SafeLINC Cloud is a globally accessible, secure, managed cloud database from Johnson Controls, your single-source partner for fire and life safety systems as well as installation and service.

SafeLINC Cloud receives and hosts data from all connected control units. SafeLINC Cloud also holds facility and user access information and manages which users have access to which control unit's data.



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The information you need and the power to use it – all from Johnson Controls.

Johnson Controls has long pioneered advanced systems that ease management while better protecting people and buildings. With SafeLINC Cloud added to Johnson Controls Simplex ES fire alarm control units, you get the information you need – and the power to use it.

To learn more, visit www.johnsoncontrols.com.



About Johnson Controls:

At Johnson Controls, we transform the environments where people live, work, learn and play. As the global leader in smart, healthy and sustainable buildings, our mission is to reimagine the performance of buildings to serve people, places and the planet.

Building on a proud history of nearly 140 years of innovation, we deliver the blueprint of the future for industries such as healthcare, schools, data centers, airports, stadiums, manufacturing and beyond through OpenBlue, our comprehensive digital offering.

Today, with a global team of 100,000 experts in more than 150 countries, Johnson Controls offers the world's largest portfolio of building technology and software as well as service solutions from some of the most trusted names in the industry.