A comprehensive information solution

Simplex

SafeLINC Cloud is a globally accessible, secure, managed cloud database that 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.

SafeLINC Cloud

SafeLINC Mobile App

The mobile app, available for both iOS and Android devices, provides access to data stored in the SafeLINC cloud and keeps you in constant contact with your life safety systems wherever you are.

SafeLINC Web User Interface

A web-based dashboard that connects to SafeLINC Cloud and displays real-time events and status information for your control units. Also allows you to search historical event logs and view system reports.

INTERNET

Ethernet Connection

4G / LTE Cellular Connection

Central Station Receiver

Supervising Station Monitoring Service

Telephone Line Connection

A gateway installed in the ES fire alarm control unit that transmits data to the cloud via the Local Area Network or a wireless cellular network.

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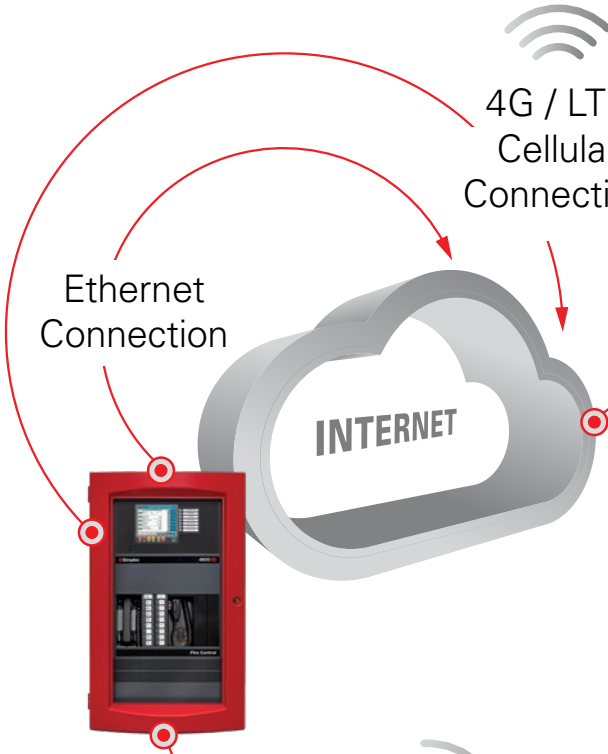
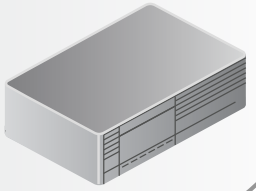
Ensure stronger, more flexible Central Station connectivity

A supervising station interface built into the SafeLINC Connected Services Gateway supports IP or telephone communication from the control unit to the Central Station.



Central Station Receiver



The connection point between monitored control units and the Supervising Station. Depending on the model, they can communicate via IP across the Internet or using standard telephone lines.

Telephone line connects from the control unit to the central station receiver directly – no cloud or web connection.

Supervising Station Monitoring Service

Receives signals from monitored control units and alerts local first responders.

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