IntelliSite™
Remote Monitoring System

FOR FIRE ALARM-SUPPRESSION CONTROL UNITS

FEATURES

- **Web portal system event log monitoring in real time**
- **Compatible with most Kidde Fire Systems & legacy Fenwal® and Chemetron® addressable control units**
- **Compatible with Kidde Fire Systems AEGIS™ 2.0 conventional control unit (firmware version 3.0.x or later required)**
- **Connection to site/building Internet not required**
- **Dedicated SIM card**
- **Omni-directional antenna for cellular signal**
- **Android™ and iOS® apps available for setup and monitoring**
- **E-mail and app notifications**
- **Service and maintenance efficiency with easy access to information**
- **Distinct user access levels and account types**
- **One Administrator account controls account privileges**
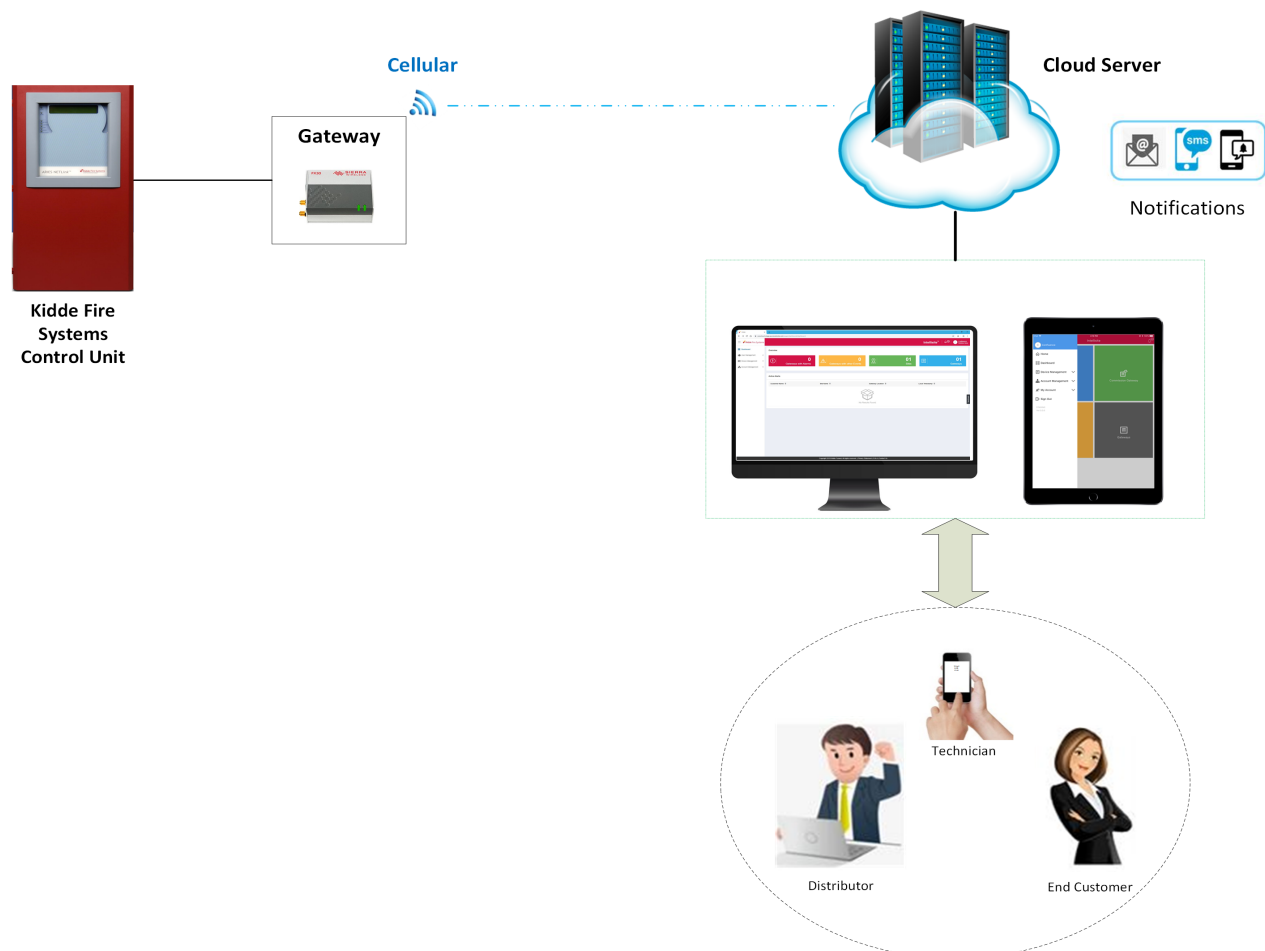- **Easy-to-install hardware provided in one kit**

DESCRIPTION

IntelliSite™ is a remote monitoring solution that provides users timely information about their Kidde Fire Systems or legacy Fenwal® or Chemetron® addressable control units and the AEGIS 2.0 conventional control unit (firmware version 3.0.x or later). Users are remotely notified of the state of their panels with firsthand information necessary to improve servicing (a subscription package is required).

CONFIGURATION

A 4G cellular gateway connects to the control unit via the panel's RS232 port. The control unit is configured to send events to the gateway through the port. Events are forwarded to the IntelliSite web portal and enabled cellular devices in real time.

MOBILE APPLICATIONS

IntelliSite mobile applications can be downloaded directly from the Google Play™ store or App Store®. The same login credentials are used on the mobile application and web portal.

WEB PORTAL

The IntelliSite web portal is the central point for system events and information management. The intuitive uncluttered dashboard provides an overview of the state of systems at first glance.
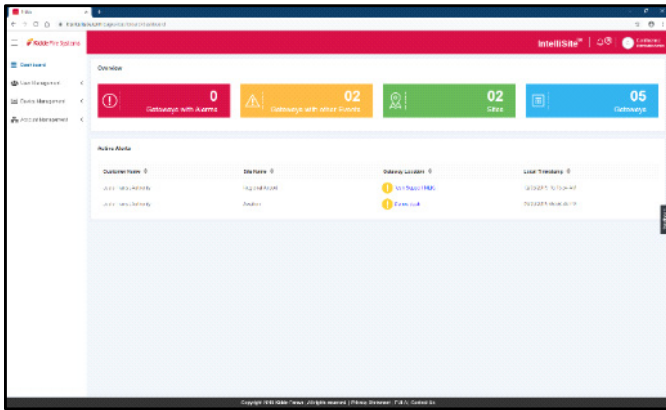
EVENT PRIORITY

Alarms have higher priority than other events. For a system with an Alarm event, the dashboard prioritizes and reports the system in Alarm state. Subsequent events for a system in Alarm are captured while the primary state of the system remains in Alarm until Normal.

E-MAIL AND APP NOTIFICATIONS

IntelliSite sends out an e-mail notification to your e-mail on record when an event is received. If you are logged into the mobile application, IntelliSite will also send you a notification on your cellular device.

DASHBOARD

MINIMUM PHONE, DEVICE AND BROWSER REQUIREMENTS

Use the IntelliSite™ application on a compatible phone or mobile device to gain valuable system insights with real-time event information and more. Please note that the IntelliSite application can be accessed either on smart phone or website (or both).

- Android™ 6 or later
- iOS™ 11 or later
- Google Chrome™ 67 or later

ORDERING INFORMATION

77-100000-002	IntelliSite™ Remote Monitoring System: Contents include the following: • Cellular Gateway (4G) • Antenna with Cables and Mounting Disk • Power Supply • SIM Card (4G) • Serial Communications Cable **Note:** Subscription Package Required, sold separately
06-119000-001	Replacement Antenna with Cables and Mounting Disk
06-119001-001	Replacement Power Supply
06-119003-001	Replacement Serial Comm. Cable

FACILITY REQUIREMENTS

The following should be in place or available before installing the IntelliSite Remote Monitoring System at a site:

- Secure location for gateway, within 16 ft. (5 m) of control unit
- Either 120 VAC power (recommended), a suitable DC power source of between 6.0 VDC and 30.0 VDC or 24 VDC power provided from the control unit Auxiliary Power outputs
- Available RS232 port on the control unit, with no printer attached
- Cellular phone reception at facility
- Battery or other backup system for loss of power (include 75 mA current draw of the gateway in backup battery calculations)

⚠ CAUTION

The IntelliSite™ Remote Monitoring System is a convenient tool intended to assist in the servicing of Kidde Fire Systems intelligent and conventional control units. It is intended as an ancillary type system and requires a continuous, uninterrupted Internet connection via cellular network. IntelliSite is not intended for use as a primary means of notification of a fire and does not provide property or life safety protection. Therefore, IntelliSite is not approved for and cannot be used as the primary notification means for emergency response personnel or for activation of notification appliance devices or emergency control functions. IntelliSite is not a substitute for a Central Monitoring Station, nor can it be used as a means to communicate to a Central Monitoring Station.