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Caddx Cellemetry Module

Secure Alarm Communication

Overview *The NX-591E is a self-contained cellemetry module for the Caddx NX Control Panels. The NX-591E offers a secure communications channel to any central station in the event of a line cut or any other interruption of land line telephone service.*

Outstanding Features *The NX-591E uses the cellemetry control channel cellular network for fast and secure transmission of an alarm message to a central station with the added ability to deliver messages to a subscriber's e-mail or pager for greater functionality.*

Convenient and Flexible *Cost effective and easy to install, the NX-591E transmits a full 3 watt cellular signal, the maximum power allowed by the FCC. The NX-591E sends full data reporting of any alarm event to a central station to provide complete information to a responding police, fire, or EMS units.*

The NX-591E is part of the Caddx modular design offering the flexibility to add features and functionality to any Caddx NX panel. The NX-591E module installs in minutes in all NX series panels.



NX-591E

Standard Features

- **Full data reporting**
- **Plug-in module for Caddx NX panels**
- **Weekly/daily auto test and reports**
- **Reliable, economical wireless network**
- **Easy to install and maintain**
- **Web-enabled management**
- **Alarm acknowledgement – two-way signaling for security**
- **E-mail or pager notification in addition to central station**
- **Supports all popular alarm formats**
- **No special equipment needed for central station**
- **True secure alarm communication – protects against line cut and phone interruptions**