

RESIDEO ALARM PANEL INTEGRATOR

Bi-Directional DataIntegration of Intrusion Alarm Systems

The Maxxess Resideo Alarm Panel Integrator Software Module is an available option with eFusion, providing full featured, bi-directional data integration with Resideo VISTA® Systems, including the VISTA-20P and 20PUL Control Panels.

Integration to external systems is essential for creating truly efficient monitoring and control for all aspects of a Security Management System. The Resideo Integrator Module provides the necessary tools to configure and implement a complete system integration with the VISTA-20P and 20PUL Series of Control Panels.

This full featured Integration allows for the monitoring, reporting, and control of events from the Resideo systems through the same common process that is used with direct connected Maxxess Controllers, thus increasing productivity and overall efficiency of the System and your staff. The Integrator Module runs as a Windows® service to provide a flexible and robust interface that eliminates the need for operator intervention at System startup or System reboot.

The eFusion desktop display will report the Alarm/ Event Messages with standard descriptive text as well as using graphical floor plans and icons. Alarm events can also be configured to trigger additional action commands, send email notifications, and call up live video displays, all in one unified user interface to enhance both the understanding and response requirements for the reported events.

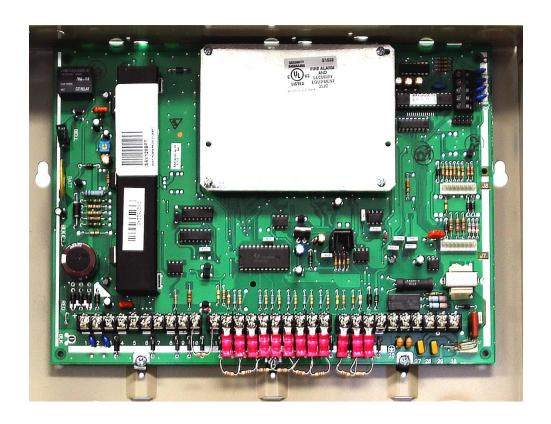
And, since this Resideo Integration is a truly bi-directional data interface, capabilities are included to also allow for Command generation to the VISTA Control Panel. Commands include Arm and Disarm of Alarm Zones, and other such commandand-control functions.

All Alarm events and event messages, as well as all Operator responses, are stored centrally in the eFusion database files. Report generation is then available for all stored event information.

A set of unique instructions, providing response details, may be defined for every zone and input point. When an alarm event is received, notes about the event can be entered and recorded. The system allows multiple note entries, and indicates which operator made the comments. The reporting system provides the ability to print reports on all notes made by each operator.

Standard Features

- I Bi-Directional Data Communication via IP Network or Serial RS232.
- Complete monitoring and reporting capabilities for Alarm & Fault Conditions.
- Manual or Automatic Arm & Disarm Command Generation.
- Common reporting mechanism.
- Interactive Floorplan map display with real time alarm point status.
- Live video display linked to specific event (optional).
- Auto-email linked to an event.
- Output control linked to a specific event.
- I Command and control of daily operations.
- Complete audit trail.
- Centralized data management.
- Custom event code mapping.
- Custom alarm zone configuration.
- Centralized monitoring.
- Full reporting of all system, user and alarm events.
- Windows service functionality.





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