

Overview

The MASintrusion™ module, a part of the viaMAS™ Managed Services Suite, extends the capabilities of MASTerMind™ by providing remote intrusion management. Through bi-directional communication between MASTerMind and GE Alliance hardware, MASintrusion provides remote hardware command, control and configuration—resulting in enhanced alarm handling and intrusion alarm diagnostic capabilities.

And if your staff is already familiar with MASTerMind, less training will be required for this new module. MASintrusion offers validation testing, remote system configuration, automated health check capabilities and other features that improve your bottom line. These features decrease system installation and maintenance time, as well as overall technician training requirements and on-site visits, by providing templates and remote management functionality at the central station.

GE Alliance is a uniquely integrated global hardware providing cost-effective and powerful intrusion alarm capabilities while delivering scalable, full-featured door or access control. Through a combination of intrusion and access technology, users may present their access credential to unlock a door and simultaneously arm/disarm their alarm system. Historical auditing of access control events and intrusion alarms may be consolidated into a single, time-and-date-stamped report displayed within MASTerMind.

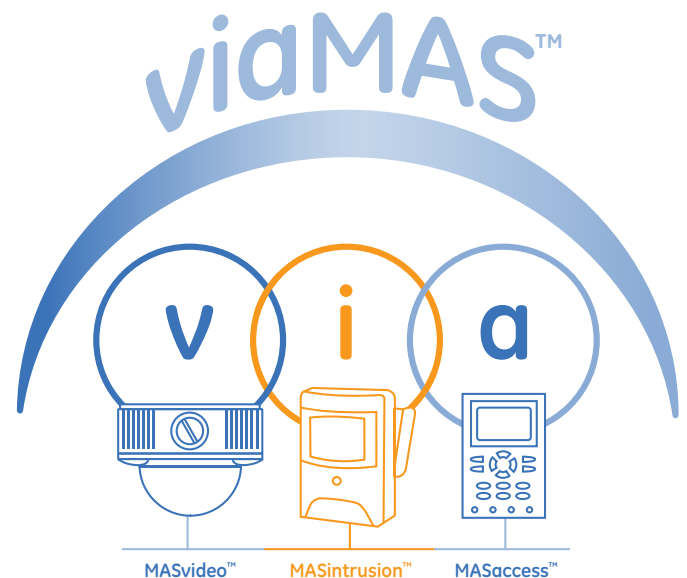
Renowned for its unique n-way redundancy, MASTerMind also offers users the advantage of the software's proven scalability to ensure their solution is ideally suited to their application.

MASintrusion Module

viaMAS Solution Suite

Standard Features

- Bi-directional communication provides increased efficiencies for intrusion management within MASTerMind
- Delivers enhanced intrusion alarm handling
- Real-time PIN-code synchronization between field-deployed GE Alliance hardware and MAS central station software
- Cardholder/PIN-code management for enhanced reporting
- Remote programming including system configuration, management and diagnostics lowers cost of operation
- Complete system can be configured and stored in MASTerMind Monitoring database
- Provides database backup for field hardware programming and configuration



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Specifications subject to
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Application

Built on MASTerMind™, the world's most scalable and redundant centralized management platform, MASinTrusion™ is part of the viaMAS™ solution suite. Additional MASTerMind solutions include MASTerMind Business, MASweb, Telephony and a Global Positioning System.

The MASTerMind software suite is ideally suited for enterprise monitoring organizations, governments, financial institutions, municipalities, retail stores and mega centers.

Specifications

- Works with GE Alliance TCP/IP-enabled hardware
- Must have GE Security OH NETREC Software Receiver for TCP/IP for bi-directional communication to GE Alliance hardware
- Compatible with MASTerMind Monitoring v6.22 or higher

Component	Compatibility
Development Platform	<ul style="list-style-type: none">• PowerBuilder (Windows® GUI)• Transact-SQL (Microsoft® Database)• Visual C++ and Visual C# (Interfaces)• Microsoft Visual Studio (Web Development)• .Net
Operating Platform	<ul style="list-style-type: none">• Windows• Windows Server
Database Platform	<ul style="list-style-type: none">• Microsoft SQL Server

Related components

OH-NETREC-100 OH Network Receiver License Software, 100
OH-NETREC-1000 OH Network Receiver License Software, 1000
OH-NETREC-D OH Network Receiver Desktop
OH-NETREC-R OH Network Receiver Rackmount
OH-NETREC-SOFTWARE OH Network Receiver License Software, 10000

