



FOR IN-HOUSE SECURITY MANAGERS

**The ultimate intruder alarm system for
commerce and industry**

Galaxy PC Packages

Galaxy User Management Suite

The Galaxy User Management Suite software has been developed specifically for in-house Security Managers. This software provides a user-friendly interface to key functions of the Galaxy security system allowing essential changes and amendments resulting from personnel changes or opening hours to be made, ensuring smooth and continuous day-to-day operation.

The software provides access to:

- User code management
- Event log copying
- Time and date change
- Virtual keypad for real-time control*
- Holiday period changes
- Summer time date change

User Management Suite can connect to Galaxy security systems via the following communications media:

For remote Galaxy sites allowing communication with multiple control panels:

- PSTN telephone line (using the Galaxy Telecom Module)
- ISDN line (using the Galaxy ISDN Module)*
- 10BaseT Ethernet (TCP/IP) local and wide area networks (using the Galaxy Ethernet Module)*

For local Galaxy sites:

- A dedicated connection to a single Galaxy control panel via the Galaxy RS232 Module

The Galaxy User Management Suite menu options provide the operator with a comprehensive range of features that allow site data be copied to and stored on the controlling PC or modified overwritten to control panels.

Operation control features

- Programmable user functions
- System and door access event log copying
- Displaying and printing of selected event log categories
- Off-line data programming
- Password protected access to Galaxy panels
- Password protected access to User Management Suite
- Single local site servicing
- Multiple remote site servicing
- Copy protection device (dongle) version available

Galaxy Event Monitoring

The Galaxy Event Monitoring software has been specifically designed to present system events and alarm activations to the operator in a clear, precise and detailed manner.

Galaxy Alarm Monitoring can connect to Galaxy security systems via the following communications media.

For remote Galaxy sites, allowing communication with multiple control panels:

- PSTN telephone line (using the Galaxy Telecom Module)
 - ISDN line (using the Galaxy ISDN Module)*
 - 10BaseT Ethernet (TCP/IP) local and wide area networks (using the Galaxy Ethernet Module)*
- There are two references to each of the above.

For local Galaxy sites:

- A dedicated connection to a single Galaxy control panel Galaxy RS232 Module

Operational features

- Instant display of incoming alarms
- Audiovisual indication of alarms
- Records and reports details of current and previous alarm events
- Background monitoring of alarms
- 250,000 event log
- Presents site details information
- Provides operator action instructions
- Provides contact telephone numbers
- 100 operator PIN assignments
- Option for single local site or multiple site monitoring
- Copy protection device (dongle) version available

| PC REQUIREMENTS | SPECIFICATION |
|------------------|---|
| Operating System | Windows 98SE, 2000, ME, XP, NT4 with SP3 |
| Processor | P3 600Mhz minimum |
| Memory | 128MB minimum |
| Hard Disk Space | 500MB minimum. More may be required depending on size of database |
| Comm Ports | 1 or 2 |

* Some features are dependent on the model of Galaxy control panel used. The Galaxy 2 series system can't be used with event monitoring software.

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HSCE-GXPC-03-EN(0307)SB-C
March 2007
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