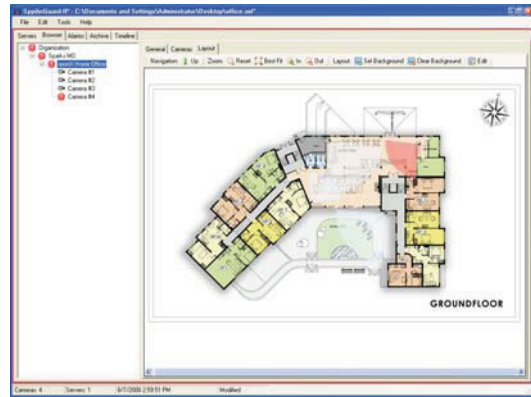# SIGNI*FIRE*™ SPYDER*GUARD*™ EARLY WARNING/EARLY RESPONSE

DESCRIPTION

Spyder*Guard* is a user interface for event management in your facility. It seamlessly connects to multiple Signi*Fire*™ FSM IP or FSM-8 units within your business providing current status of your facility anywhere in the world.

The remote monitoring feature used on Spyder*Guard* allows visual and audio annunciation of Signi*Fire* detected events such as fire, smoke and intrusion at the convenience of your desktop. Remote administration is an additional feature that allows for remote configuration of system settings providing two access levels of security: administrative and user.

Structural representation of your organization in Spyder*Guard* allows for awareness of a dangerous situation at many levels including the site, building, floor and room. Live video is also instantly delivered to the remote monitoring site when the alarm has been triggered - the solution to a verfied response problem. In addition, archived events can be played back over IP so the remote operator will have a better understanding of what caused the alarm.

FEATURES AND BENEFITS

• Network transparent
• Access any number of FSM IP or FSM-8 units
• Integrates building and floor plans
• User and administrator access levels
• Visual and voice alarm annunciations
• Instantly shows trouble spots
• Easy navigation through floor plans of your facilities
• Instant access to all stored events
• Remote video playback

SPECIFICATIONS

Minimum:	1GB RAM, 10GB HDD available disc space, 1024x768 pixel screen resolution, true color adapter, Windows XP, SP3 or newer
Recommended:	2 GB RAM 1024x768 pixel, true color video, sound card Windows 7

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