ALARM MANAGEMENT SOFTWARE

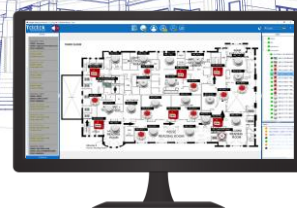# OBSERVER

- Faster response to fire and intruder related incidents
- Efficiencies in maintenance operations
- Simplification of system control

OBSERVER
monitoring software

DESCRIPTION:

Observer Software is designed to local monitoring of Teletek Electronics addressable Fire Alarm Systems – Iris, Iris Pro and Simpo and Intruder Alarm Systems – Eclipse and Bravo. The software also allowing remote access, administration and video verification of the connected systems.

FUNCTIONAL FEATURES

- Improved data management and audit trail
- Direct ProsTE software files import (Device name, zone name, panel name and panel IP address)
- Easy configuration and customization - drag and drop icon placement
- Control and monitoring of single or networked panels
- All events records can be monitored, filtered, printed, backed-up
- Multi zones monitoring
- Fast video verification in case of alarm
- Restrict user access to view only, technicians and administrators
- Determined areas can be monitored and it provides to exchange between maps in case of fire and fault events
- Monitors the condition and state of the panels and detectors - Normal, Alarm, Fault, Trouble
- Shows full information about the detector in alarm state - zone, name, etc.
- Monitors faults in the panel - Low Battery, AC Loss, etc.
- Allows control over the fire panel - silence buzzer, silence sounders, evacuation, reset
- Possibility to disable or enable devices / zones
- Possibility to activate module / PGM outputs
- Allows import of architectural plans and pictures (JPG, BMP, PNG, TIF, GIF)
- Signals visually and audibly in case of alarm or fault

TECHNICAL FEATURES

- Supports up to 64 Intruder and Fire control panels and up to 64 000 devices/zones
- Video verification integration with 3-th party camera
- Printable event log
- Event audio signalization
- Graphic interface view
- Email notification
- Protection by means of password and USB key (Dongle)
- ModBus protocol included
- Multi language support
- Supports up to 1000 users

PC INSTALLATION REQUIREMENTS

- Processor > 1,5 GHz
- RAM – 2 GB
- Disc space – 1 GB
- Minimum Windows 8 OS version, both x32 and x64 are supported
- .NET Framework version 4.6 for the camera and sound managing applications

Larger amounts of monitored equipment require larger amount of RAM memory

COMPATIBLE PRODUCT RANGE

- Addressable Fire Alarm Systems – Iris, Iris Pro, Simpo
- Intruder Alarm Systems – Eclipse and Bravo

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Teletek electronics