



## FSM-2000 Fire Monitoring System



The FSM-2000 Fire Monitoring System is a graphical user interface for displaying and monitoring small to medium fire alarm systems with up to 2000 detection points. It is designed for four panels of the FPA-5000, UEZ 2000 or BZ 500 at maximum.

### Functions

#### Installation and Operation

A wizard guides you through the installation as well as the configuration in a few steps. Logically arranged graphics and icons allow to capture events precisely and to initiate appropriate measures.

#### Importing floor plans of AutoCAD

You can import floor plans of AutoCAD as .dwf-file. The software automatically allocates the detector list of the fire panel to the floor plan.

#### Authorizations

You can set up as many operators as required and classify them according to their tasks into one of the three authorization groups: operator, installer or administrator. A maximum of two operators can be logged on to the system at the same time.

- ▶ Easy installation and operation
- ▶ Importing floor plans from AutoCAD
- ▶ Zoom and pan
- ▶ Automatic allocation of detection points in floor plan
- ▶ Comprehensive event logging
- ▶ Up to four panels with 2000 detection points at maximum can be connected
- ▶ Can be connected with FPA-5000, UEZ 2000, BZ 500
- ▶ Available in German and English

#### Zoom and Pan

These two functions offer a comfortable navigation in the floor plan. With the zoom function it is possible to increase or minimize specific areas. With the pan function the floor plan can be moved in any direction.

#### Event logging

In the event log all procedures and actions are recorded. You can generate statistics, make backups, print the event log and search according to various criteria.

#### Connectivity

You can connect up to 2000 detection points and four panels to the FSM-2000. It is working with the fire panels FPA-5000, UEZ 2000 and BZ 500.

### Installation/Configuration Notes

#### Hardware preconditions:

- USB port
- CD-ROM
- 3.5"disk drive
- 4 COM ports
- RAM 1024 MB (server), 512 MB (client)
- Hard drive memory of 10 GB
- Network card 100Mbit

#### Software preconditions:

- Windows 2000, Windows XP, Windows 2003 Server (German and English operating system)
- Internet Explorer version 5.0 or 6.0

- MSDE 2000
- Microsoft IIS 5.0 (Windows 2000, Windows XP),  
Microsoft IIS 6.0 (Windows 2000 Server)

### Parts Included

Quant.	Component
1	CD for Installation
1	USB-Dongle
1	Floppy-disk with the file Dongle.crp

### Ordering Information

#### FSM-2000 Fire Monitoring System      FSM-2000

Additionally order:

- Interface Converter OVS
- Connection Cable DSUB 9F-9M
- IOS 0020 A 20 mA Communication module  
(FPA-5000) or SM 20 interface module  
(UEZ 2000 / BZ 500)

#### Accessories

#### IOS 0020 A 20 mA Communication module      IOS 0020 A

#### SM 20 interface module      3902120283

Module for 20 mA interface; for connecting a printer, UGM 2020, Rubin 2020 NT or Bo-Vis NT.

#### Interface Converter OVS      3002108620

#### Connection Cable DSUB 9F-9M      DB EK 822 9F-9M

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