



# 3D MAPSVIEW

## 3D Graphical maps supervision software

**3D MAPSVIEW** is a 3D supervision software developed to supervise and monitor the **overall security devices** of a building.

Open to a wide number of applications, it fully covers the fields of a building Fire detection system.

**3D MAPSVIEW** is fully compatible with **AutoCAD**; it allows to implement symbols and fire detection devices on the maps all within a single operation.

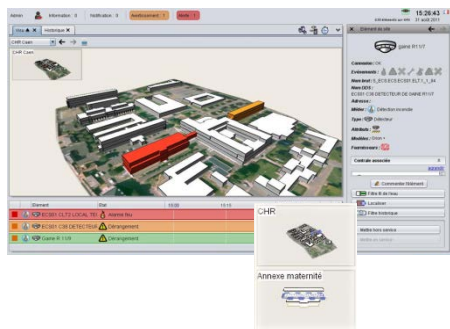
The usability of the Graphical Unit Interface and animations allow quick and easy access to information.

Devices filters, zooms, online instructions, impressions reinforce the innovative ergonomics of this software.

User interface allows 3 levels of visualisation: Site, building and floors.

The update and configuration of the maps and project can **be done in real time** without stopping the online supervision mode

Due to its **OPC server** based protocol, **3D MAPSVIEW** can be **compatible with any security system** using this same protocol.



### Main characteristics

- 3D dynamic navigation
- Automatic synchronisation of the supervised elements
- Configuration online during supervision mode
- OPC solutions
- AutoCAD compatible
- Multi-languages

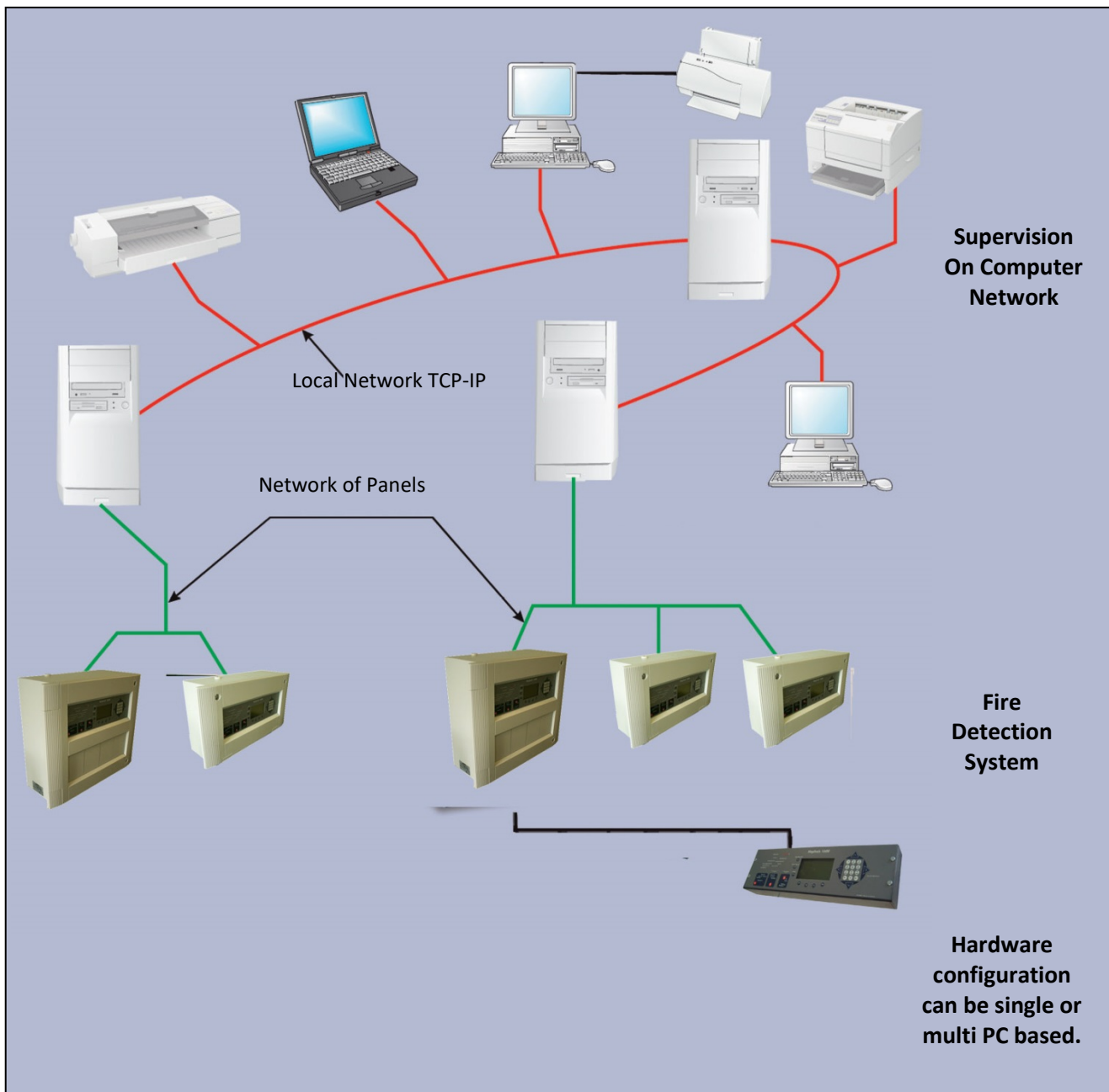
<b>Supervision computer requirements</b>	
Processor	INTEL QUAD CORE or XEON
RAM memory	8 Gb
Required disk space	500 Gb SATA minimum
Monitor	19 inch minimum, 24 recommended
OS	Windows 7 professional 64 bits
Drives	CD ROM
Graphic card	Nvidia Quadro K620 (at least 2 Gb ram)
<b>Server computer requirements</b>	
Processor	INTEL QUAD CORE or XEON
RAM memory	8 Gb
Required disk space	500 Gb SATA minimum
Monitor	15 inch minimum
OS	Windows 7 professional 64 bits
Drives	CD ROM
Graphic card	Nvidia Quadro K620 (at least 2 Gb ram)
<b>Peripherals</b>	
Ethernet board 10/100 for each computer	
Ethernet HUB or switch for multi-computer supervision	
Serial communication board toward equipments: 4, 8 or 16 ports	





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### REFERENCE

SD3 MAPSVIEW NE  
 SD3 MAPSVIEW NE MUL PC  
 SD3 MAPSVIEW  
 SD3 MAPSVIEW MUL PC  
 SD3 MAPSVIEW PLUS  
 SD3 MAPSVIEW PLUS PC  
 SD3 MAPSVIEW BUILD  
 MA53  
 MB3180  
 CONCUFI  
 CONCUFI SMODE

### DESCRIPTION

3D base remote map monitoring software for max 400 addresses, compatible with HEPHAIS 1600 NE panels  
 Multi PC integrating 1 station (Total 2 stations), 3D base remote map monitoring software for max 400 addresses  
 3D base remote map monitoring software for 1 complete panel, compatible with HEPHAIS 1600 panels  
 Multi PC integrating 1 station (Total 2 stations), 3D base remote map monitoring software for 1 complete panel  
 Additional license for 1 panel management, compatible with HEPHAIS 1600 panels  
 Additional license for 1 PC management, for SD3 MAPSVIEW MUL PC or SD3 MAPSVIEW NE MUL PC  
 License for building plans on SD3 MAPSVIEW  
 Converter module RS232/RS422 with power supply  
 Converter module Modbus-TCP/IP with power supply  
 Converter module RS485/422/232 to multimode optic fiber, for distance max 6 km  
 Converter module RS485/422/to single mode fiber optic, for distance max 25 km

