Graphical monitoring center software (NFPA 72)

Graphical monitoring center software features real-time surveillance and visual tracking of fire safety devices and incidents, providing operators with a user-friendly monitoring platform. The application is hosted on a computer.

· Certificate: ISO
· Standard: Refer to NFPA 72
· Feature: Display all fire events and fire devices, shift layout of different protected zones, supports vectorized device icons
· Activation: Dongle activation key

Available size

Type	Host computer	Ref. No.
Software	Operation system Windows 7 or higher, CPU P4 1G or higher, with computer monitor	A0601 (ISO)

Network graphic annunciator (NFPA 72)

Network graphic annunciator receives real-time event data from control panel, and transmits command (Such as Reset, Silence, Acknowledge) to peer FACPs through CAN bus or fiber-optical network interfaces.

· Certificate: UL Listed
· Standard: UL 864, NFPA 72, NFPA 70
· Feature: Field-programmable, LCD display touch screen
· Temperature: 0°C to 49°C
· Humidity: 0% to 93%, non-condensing
· Installation: flush or surface mounting

Available size

Type	Input power	Standby current	Alarm current	Interface	Dimension W x H x D (mm)	Ref. No.
CAN network	24 VDC	< 200 mA	< 400 mA	CAN, class A	420 x 350 x 100	A0701 (ISO)
Fiber-optic network	24 VDC	< 200 mA	< 400 mA	Optical fiber, class A	420 x 350 x 100	A0702 (ISO)

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