



Integration with Intelligent Building Management Systems...

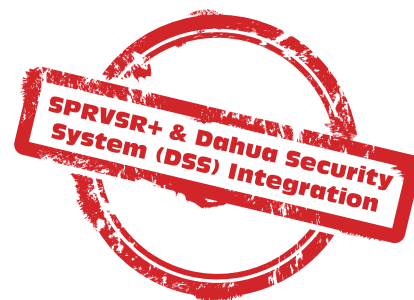
SPRVSR+ Graphical Monitoring and Management Software Integration with Dahua Security System (DSS)

With the development of technology, in many buildings from complex living spaces to big industrial facilities; the need to manage systems with different mechanical and electronic features from a single center has occurred. Integrated operation of systems serving different purposes such as elevators, security cameras, card passes, fire detection and alarm systems is possible with framework software. These software, which offer solutions to the need for management from a single center, become much more preferred as a result of the technological partnerships of expert system manufacturers.

Mavili Elektronik has been developing products and services in the field of fire and gas detection systems since 1987; It offers solutions to this need by producing products that are included in smart building technology and can work integrated.

Mavili's partnership as an **ECO+** solution partner with **Dahua Technology**, a video-based security solutions provider established in 2001 and operating in more than 180 countries, has enabled the security infrastructure to become smarter, more effective, and more centralized.

Mavili's **Maxlogic SPRVSR+ Plug-In software** has been integrated into **Dahua Technology's DSS (Dahua Security System) software**, which offers innovative solutions in various areas such as security cameras, recording systems, AI-powered analytics software, smart buildings, and industrial automation. **DSS** operates in full integration with Mavili's Maxlogic and Mavigard series addressable fire detection systems, allowing users to access detailed maps and device information of the monitored and controlled zones directly through the software.



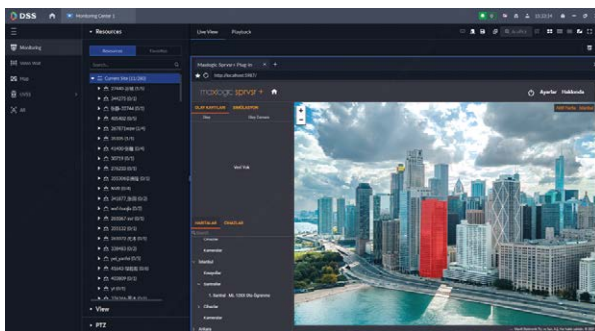
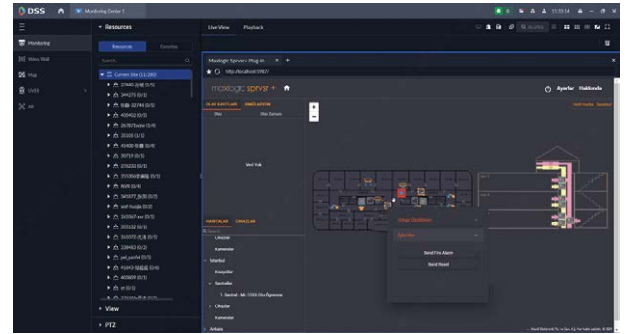
maxlogic & mavigard
fire and gas detection systems

Event logs related to the fire detection system are recorded. These logs store all data such as system activation and deactivation, as well as any interventions made to the systems. Below the event logs section, there is a menu containing maps of the monitored areas.

Through the DSS software, Maxlogic & Mavigard brand fire detection and alarm devices can be visually monitored on the floor plan in a graphical format. In the event of a fire, all interventions that can be performed via the control panel can also be carried out directly through the software, eliminating the need to physically go to the location of the panel.



Thanks to this integration, all alarms from Mavili's Maxlogic and Mavigard series addressable fire detection systems can be instantly viewed through the **Dahua DSS** interface. When a fire is detected, video recordings from before and after the incident are automatically initiated. The exact location of the incident is displayed on the map and floor plan, and the management of cameras, alarms, and scenarios is handled through a single platform.



In the event of a fire, the camera or cameras associated with the device that triggered the alarm automatically open in the camera window, allowing the area where the fire information originated to be visually monitored. After the fire location is displayed on the map, remote intervention can be performed either through the device menu using the **Alarm, Alarm Silence, Buzzer Silence, and Reset** buttons, or by accessing the control panel interface directly via the map.

As a result of the collaboration between **Mavili** and **Dahua**, sites can be protected against fire with great precision using the advanced security software **DSS**, which allows the integration of different systems, and offers high performance, a user-friendly interface, and a flexible modular structure.

mavili

SOFTWARE MODELS

Product Code Description

ML-1634.1	Maxlogic SPRVSR+ Graphic Monitoring and Control Android Software using cost, 1 user
ML-1634.5	Maxlogic SPRVSR+ Graphic Monitoring and Control Android Software using cost, 5 user
ML-1634.10	Maxlogic SPRVSR+ Graphic Monitoring and Control Android Software using cost, 10 user
ML-1635.1	Maxlogic SPRVSR+ Graphic Monitoring and Control IOS Software using cost, 1 user
ML-1635.5	Maxlogic SPRVSR+ Graphic Monitoring and Control IOS Software using cost, 5 user
ML-1635.10	Maxlogic SPRVSR+ Graphic Monitoring and Control IOS Software using cost, 10 user
ML-1636.16	Maxlogic SPRVSR+ Plug-In Graphical Monitoring Software Using Cost, Dahua Integration

