

# Adquio Supervisor

Visual supervision of your building in real time



Reference: ADQ-SV01

Category: ADQUIO · SUPERVISION

## DESCRIPTION

Adquio Supervisor brings equipment, statuses and alarms together in a single view of the installation. Organise buildings, floors and rooms to locate each device and understand what is happening in its environment.

It combines a 3D spatial view, variable search and integration with the Adquio ecosystem. It facilitates maintenance, management and support work with up-to-date information and actions based on each user's permissions.

## BENEFITS



### Building view

Locate equipment by building, floor and room. View its statuses from a common structure for the entire installation.



### 3D spatial view

Represent floors, rooms and equipment in their real-world context. The integrated editor lets you adapt the plan to the installation.



### Alarm management

Identify the source and severity of each incident. Acknowledge alarms and check their recovery from a single environment.



### Multi-site management

Navigate different locations using the same criteria. Maintain a common view for local teams and central management.



### Permissions and activity

Assign access according to each responsibility. Control authorised actions and review the relevant activity log.

## TYPICAL APPLICATIONS



### Campuses and education

Organise buildings and classrooms to locate equipment and view incidents by location.



### Hotels and residential

View rooms, common areas and connected equipment by location.



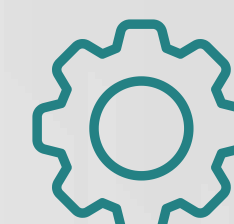
### Offices and retail

Bring together area statuses and alarms to make installation monitoring easier.



### Industry and logistics

Locate equipment and view its statuses across floors, warehouses and other sites.



### Maintenance and integrators

Search variables, acknowledge alarms and access compatible equipment.



### Reception and security

View integrated cameras and locks and perform authorised actions.



Is this product part of your project?

Contact us and we'll prepare the complete technical proposal for you.



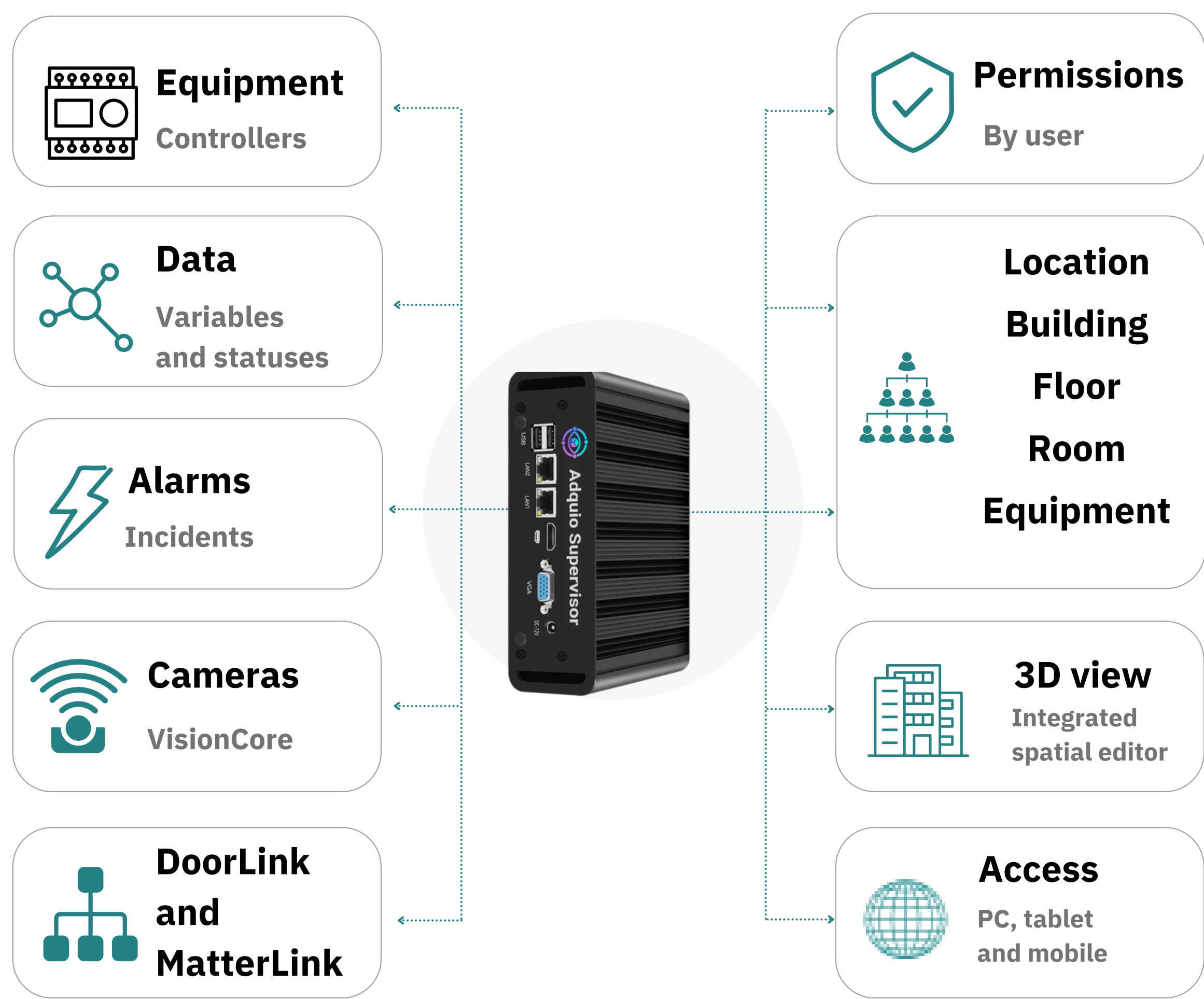
# WHEN TO CHOOSE ADQUIO SUPERVISOR?

Adquio Supervisor is designed for installations that need to bring equipment, locations and statuses together in a shared visual environment. It helps teams understand incidents and coordinate building operations.

Choose Adquio Supervisor when your project includes any of these scenarios:

- **Information scattered across systems**  
Equipment and its statuses are viewed in different tools, and a common view of the building is needed.
- **Visual equipment location**  
Staff need to locate each device on its floor or in its room and understand the context of an incident.
- **Centralised alarm monitoring**  
The team must identify the source and severity, acknowledge alerts and check the recovery of each incident.
- **Management of multiple locations**  
The organisation supervises different buildings and wants to navigate their floors, rooms and equipment using the same criteria.
- **Access based on responsibilities**  
Each user needs to view information and perform actions within their profile, with activity logging.
- **Integrated remote operations**  
There is a need to view cameras, open locks or access screens depending on the equipment, integration and permissions.

## TYPICAL ARCHITECTURE



## TECHNICAL SPECIFICATIONS

|                    |                                                                                                           |
|--------------------|-----------------------------------------------------------------------------------------------------------|
| Reference          | ADQ-SV01                                                                                                  |
| Power supply       | 12 V DC; power adapter included                                                                           |
| Dimensions         | 177 × 55 × 126 mm                                                                                         |
| Ethernet           | 2 Gigabit RJ45 ports                                                                                      |
| Wi-Fi              | 802.11n; 2.4 and 5 GHz                                                                                    |
| Processor          | Intel Core i5-5200U, 2.2–2.7 GHz                                                                          |
| Memory             | 8 GB RAM                                                                                                  |
| Storage            | 250 GB M.2 NVMe SSD                                                                                       |
| Operating temp.    | 0 to +60 °C; horizontal mounting                                                                          |
| Integrations       | DoorLink, VisionCore and MatterLink. IP controllers and displays. Depending on equipment and permissions. |
| Protection         | IP20                                                                                                      |
| Hardware standards | EN 62368-1; RoHS IEC 62321                                                                                |
| Interface          | PC, tablet and mobile. 3D spatial view and multiple languages.                                            |



Integrated security



Search and filters



Connected ecosystem



Technical support and guidance

[adquio.com](https://adquio.com)  
[soporte@adquio.com](mailto:soporte@adquio.com)  
[+34 881246255](tel:+34881246255)