



Advanced System Analytics

Integrated building management platform

Axis is an integrated building management platform used to manage the technology involved in buildings. All the services installed in a building are integrated into the AXIS system via an Internet Protocol (IP) network. A single front-end interface is provided, through which all the subsystems are managed.

With in-depth real-time assets, networks, devices management and analysis, the system provides value to the end user, ensuring benefits from a future-proof investment.



Benefits

for your building

- ✓ Energy savings
- ✓ Maintenance cost reduction
- ✓ Building remote management
- ✓ Wireless platform for Smart Buildings
- ✓ Efficient management
- ✓ Single front-end interface

Main applications



Industrial spaces

Warehouses
Trading
Offices

Public spaces

Schools
Museums
City Hall

Sports spaces

Pavilions
Gymnasiums

Circulation spaces

Passageway
Courtyard
Terrace
Balcony

Axis



Wireless platform for smart building

Axis allows you to collect and analyze actionable data, as well as to identify infrastructural needs.



Integrated services

- Ambient Sound
- Artistic Lighting
- EV Charger
- Energy
- Irrigation
- Parking
- Emergency
- Outdoor Lighting
- Indoor Lighting

Full Control Of The Installation

Intelligent building management system brings together information related to different operating systems, through a single interface. This makes monitoring and analysis more straightforward and allows information from one system to influence the control of other systems.

Key features

- Perfect Controllability**
 Axis allows remote configuration, monitoring, management and control of all different system, providing real-time information.
- Real-Time Data**
 Axis provides automatic analysis and evaluation of infrastructure data including status reporting and failure alerts.
- Failure Reports**
 Axis can identify several infrastructure-related faults and automatically send failure reports, which results in reduced maintenance costs.
- A single front-end interface**
 Integration of all operational services into a single interface facilitates access to information, provides a broad view of the entire infrastructure and ensures greater control over all operational processes.
- Intuitive Platform**
 Intuitive content editing, automatic content actualization, full monitoring of relevant system information.
- Map-Based Visualization**
 Infrastructure is represented on a graphical interface, that enables you to locate, monitor and control individual services with ease, through a map-based visualization.

Cofinanciado por:

**COMPETE
2020**

**PORTUGAL
2020**



UNIÃO EUROPEIA
Fundos Europeus
Estruturais e de Investimento



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