

Adquio Bridge

**Distributed control,
centralised operation**



Product: Adquio Bridge

Category: ADQUIO · SERVICES

DESCRIPTION

Adquio Bridge connects distributed controllers with a central system over the Internet. Coordinate remote cabinets and sites without opening local-network ports or configuring complex connections.

The service is delivered configured for the project and uses encrypted communication. Equipment stays at its location while joining a common operation for monitoring, alerts and control through the central system.

BENEFITS



Connect locations

Link controllers across buildings or sites with the project central system.



No open local ports

Connect locations without opening ports on local-network routers.



Ready to connect

The service is configured for the project architecture, simplifying equipment deployment.



Encrypted link

Encrypted communication supports a professional link between controllers and the central system.



Scalable deployment

Expand the architecture to new locations according to project needs and configuration.

TYPICAL APPLICATIONS



Multi-site buildings

Bring installations across sites into a central system.



Distributed retail

Coordinate store controllers through common monitoring.



Municipal installations

Connect distributed locations to the defined control system.



Centralised maintenance

Check status and incidents across integrated locations.



Industrial management

Connect remote cabinets and central operation through the project architecture.



Phased expansion

Add sites without redesigning the distributed-control approach.



Is this product or service part of your project?

Contact us and we will prepare a proposal for your installation.



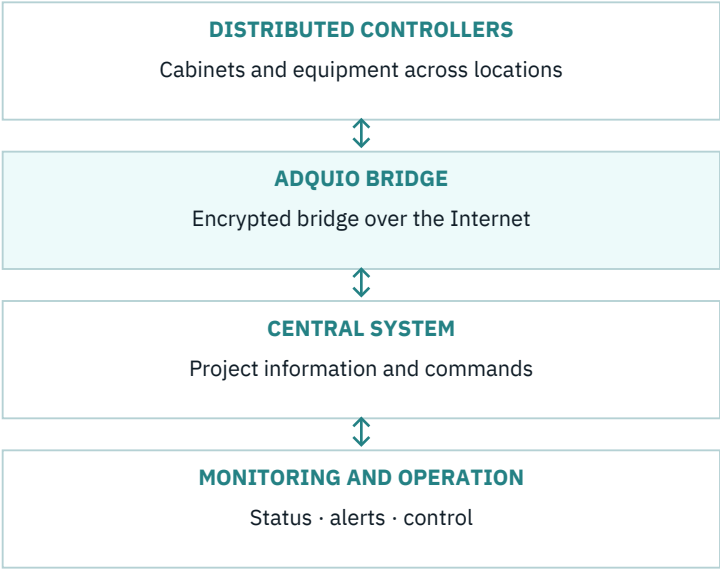
WHEN TO CHOOSE ADQUIO BRIDGE?

Adquio Bridge connects distributed controllers with a central system over the Internet. Coordinate remote cabinets and sites without opening local-network ports or configuring complex connections.

Scenarios where it adds value:

- **Your controllers are in different locations**
Link them to a central system using Internet connectivity.
- **You do not want to open local-network ports**
Use the connection bridge configured for the project.
- **You need a simpler deployment**
Receive a service prepared for your equipment architecture.
- **You want centralised monitoring**
Bring distributed-controller information into the central system.
- **The project needs alerts**
Integrate site status and events with the configured monitoring system.
- **The installation will grow with new sites**
Extend the Bridge deployment to match the requirements of each new site.

TYPICAL ARCHITECTURE



Each deployment needs connectivity and a defined central architecture. Bridge connects systems; logic, visualisations and alerts follow project configuration.

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SPECIFICATIONS

Type	System-connection service
Function	Distributed controllers to central system
Transport	Internet
Communication	Encrypted
Local networks	No port opening
Configuration	Prepared for each project
Operation	Configured monitoring, alerts and control
Expansion	Additional locations according to deployment
Requirement	Equipment connectivity



Built-in security



Easy setup



Unlimited integration



Technical support and guidance

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