

Adquio InDoorCam

**Clear indoor video
for your building**



Product: Adquio InDoorCam

Category: ADQUIO · VIDEO SURVEILLANCE

DESCRIPTION

Adquio InDoorCam is a dome IP camera for indoor spaces. It provides video up to 5 MP, H.265/H.264 compression and dual-light night vision for visibility across building areas.

Power it through PoE or 12 V DC and integrate it with Adquio VisionCore using IP video protocols such as ONVIF and RTSP. The platform centralises views, permissions and recordings according to project configuration.

BENEFITS



Detailed images

The main stream reaches 2880 × 1624 pixels with a fixed 3.6 mm lens and F1.6 aperture.



Efficient video

H.265 and H.264 options let you match compression to the video system and infrastructure.



Night vision

Smart dual light, four LEDs and infrared range up to 20 m support low-light monitoring.



PoE or 12 V DC

Power over Ethernet using IEEE 802.3af/at PoE or use a compatible 12 V DC supply.



VisionCore integration

ONVIF and RTSP allow integration into Adquio VisionCore views and recordings.

TYPICAL APPLICATIONS



Building entrances

Observe indoor entrances to the installation.



Receptions

Provide a clear view for area monitoring.



Corridors and circulation

View video and recordings through VisionCore.



Offices and rooms

Add visual context to areas requiring oversight.



Indoor retail

Integrate the camera into your building operational views.



Multi-camera installations

Organise multiple video sources for each operator profile.



Is this product or service part of your project?

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



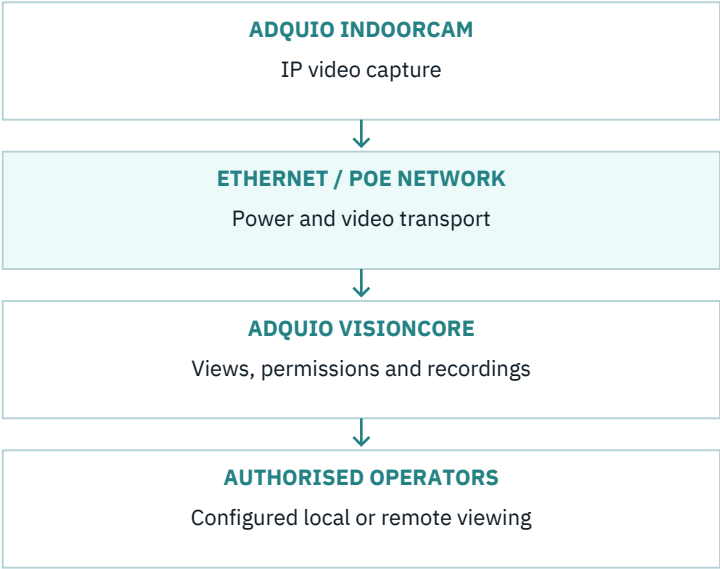
WHEN TO CHOOSE ADQUIO INDOORCAM?

Adquio InDoorCam is a dome IP camera for indoor spaces. It provides video up to 5 MP, H.265/H.264 compression and dual-light night vision for visibility across building areas.

Scenarios where it adds value:

- **You need to monitor indoor spaces**
The dome format suits receptions, corridors and other indoor spaces.
- **You want video integrated with Adquio VisionCore**
Use ONVIF or RTSP to bring the video source into the platform.
- **Lighting changes between day and night**
The camera includes dual light and infrared range up to 20 m.
- **You want simpler power cabling**
Use a compatible PoE network to carry data and power over Ethernet.
- **You need to adapt bandwidth use**
Select H.265 or H.264 and the appropriate video stream for the project.
- **The building has multiple video views**
Centralise cameras and recordings through the VisionCore configuration.

TYPICAL ARCHITECTURE



Choose placement according to field of view, lighting and privacy.
Views and recordings are configured in VisionCore to match installation requirements.

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SPECIFICATIONS

Type	Indoor dome IP camera
Main stream	5 MP · 2880 × 1624 max.
Compression	H.265 / H.264
Lens	3.6 mm fixed · F1.6
Night vision	Dual light · 4 LEDs · IR up to 20 m
IP video	ONVIF · RTSP · HTTP
Power supply	IEEE 802.3af/at PoE or 12 V DC ±10%
Current at 12 V	350 mA
Image settings	DWDR · BLC · privacy · OSD
Protection	Indoor use
Temperature	−10 to +50 °C
Humidity	95% RH maximum



Built-in
security



Easy setup



Unlimited
integration



Technical support
and guidance

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