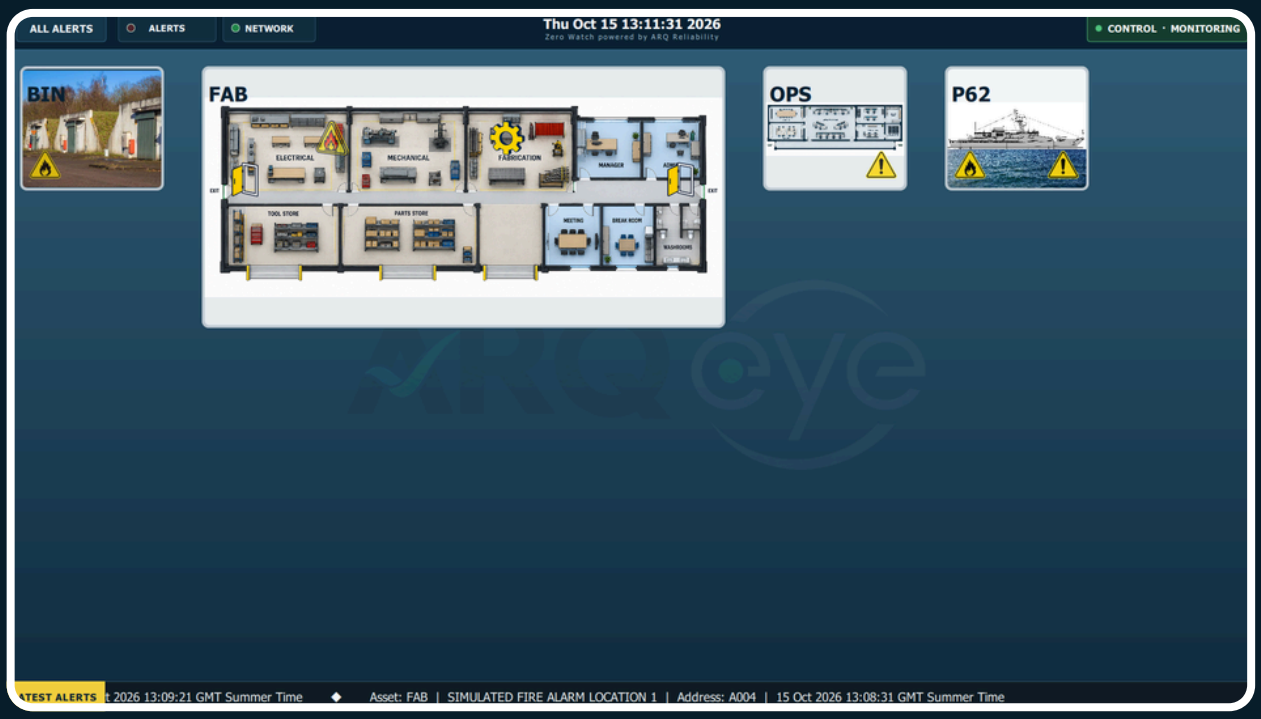
Remote monitoring, built around your assets.

ARQ-eye connects industrial sensors, existing control equipment and third-party systems to the cloud, giving teams real-time visibility of critical customer assets.

REAL-TIME
Live readings, status & trends

BESPOKE
Dashboards for your operation

ACTIONABLE
Custom email & SMS alerts



One configurable monitoring layer

Sensor-agnostic and designed around bespoke applications, ARQ-eye brings the information operators need into one clear view.

CONNECT	Industrial sensors and third-party equipment
CONTEXT	Bring multiple signals together around an asset
VISUALISE	Dashboards, virtual gauges, status indicators and trends
SCALE	From one asset to multiple assets or an entire fleet

From monitoring to action

Turn live data into a clear operational picture, with alerts configured around the conditions that need attention.

HOW IT WORKS

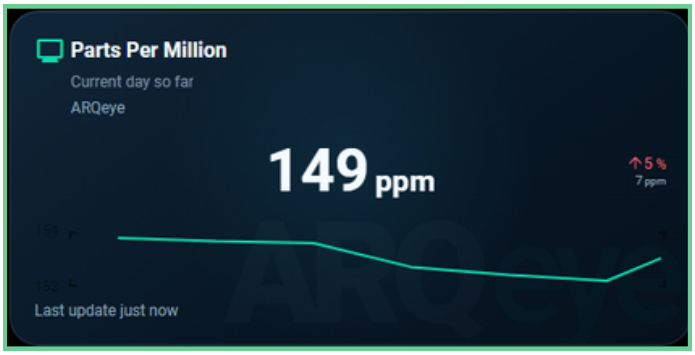
01 SENSE
Capture data from sensors and third-party equipment.

02 UNDERSTAND
Combine live values, trends, gauges and status.

03 ALERT
Send email or SMS notifications when conditions need attention.

04 RESPOND
Give operators context to investigate and act.

See the story behind the number



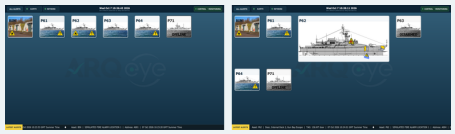


Live values show what is happening now. Historical trends help teams spot drift, recurring behaviour, step changes and developing conditions — supporting investigation, maintenance decisions and performance review.

One platform. Different industrial applications.



POWER GENERATION
Particulate, temperature and humidity monitoring.



MARINE
Tank levels, pump status, filter condition and leak detection.



PHARMACEUTICAL
Multiple parameters and time-based performance views.

ARQ-eye

Sensor-agnostic. Cloud connected. Bespoke by design.

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