

One Platform Complete Visibility

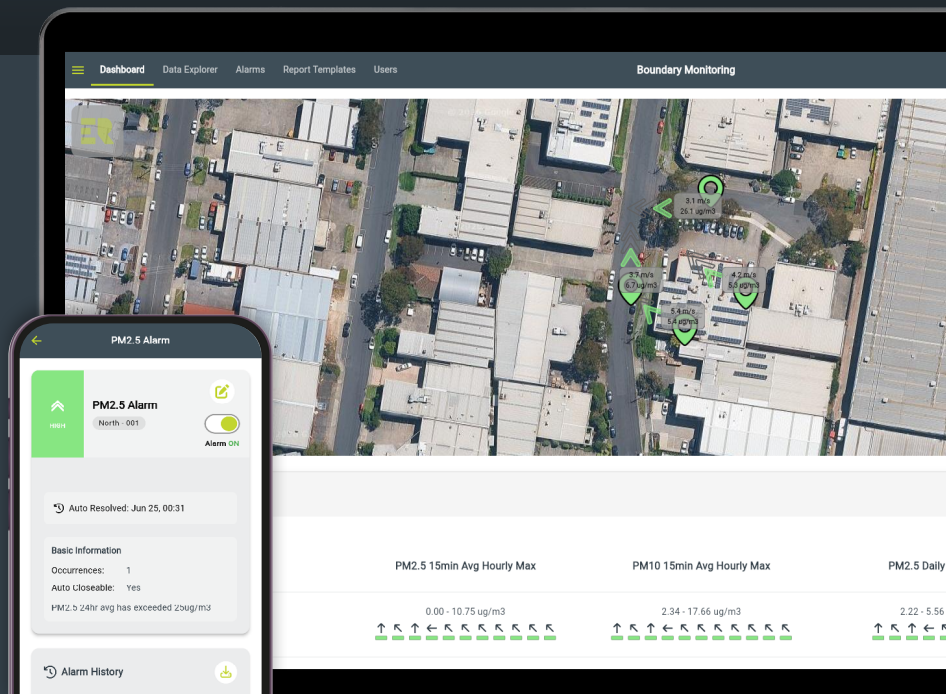
MONITOR, ANALYSE, REPORT, RESPOND

LiveSense is Air-Met Scientific's cloud-based environmental monitoring platform, bringing your monitoring data together into one secure, easy-to-use dashboard.

Whether you're monitoring a single location or managing multiple projects, LiveSense provides:

- Instant visibility of your monitoring network
- Helps you stay informed
- Respond faster
- Make confident decisions

Designed to work seamlessly with the **AirMetER Series** and a wide range of environmental monitoring instruments, LiveSense transforms real-time data into meaningful insights.



Why Choose LiveSense?

Managing environmental monitoring shouldn't mean switching between systems, downloading spreadsheets or waiting for reports.

LiveSense provides a central platform where you can monitor live conditions, review historical trends, receive alerts and generate reports, all from one intuitive interface.

Key features

- Secure cloud-based platform
- Access your data anytime, anywhere
- Real-time alerts, notifications & traffic-light status indicators
- Powerful dashboards and visualisations
- Automated reporting
- Historical data analysis
- Multi-site monitoring
- Backed by Air-Met Scientific's technical support team



Intuitive Troubleshooting

Identify issues faster with real-time hardware health monitoring, system diagnostics and guided troubleshooting tools, helping minimise downtime and keep your monitoring program running smoothly.



Customisation and Integration

Designed to grow with your monitoring program, LiveSense integrates with a wide range of environmental monitoring technologies and supports flexible API integration and data forwarding.



Universal Access

Stay connected wherever work takes you. Access live monitoring data securely from any desktop, tablet or mobile device.

Real-Time Data, Alerts & Alarms

Stay connected to your monitoring network with real-time visibility of environmental conditions, wherever you are. LiveSense brings live and historical data together in one secure platform, helping you identify issues sooner, respond faster and make informed decisions with confidence.

Receive instant SMS and email notifications when conditions change, automate routine reporting, and maintain a complete record of monitoring events. Whether you're on site, in the office or working remotely, LiveSense™ keeps you informed and in control.


HIGH

PM10 1Hr AV above 50mg/m3
 ER0524017 - DXIV
 PM10 1Hr AV above 50mg/m3
 Acknowledged: Sep 08, 12:38

Resolve
 


CRITICAL

Flow Fault
 SOPDRIVE-RT01-XP67-ER1023014
 No flow in the dust line
 Never Triggered




COMMS

Instrument Offline
 Outside Air (ER1121008)
 1 - Check that the instrument has power
 Acknowledged: Jun 03, 11:22




INFO

Instrument Turned On
 FGJY-DX06-ECVT-TB1 (ER9)
 Instrument started transmitting
 Triggered: May 24, 12:11

North - 001
 


Operational

Detailed View
 

PM10 - 24 Hours Average (ug/m3)
 7 minutes ago
39.9
 ug/m3

PM2.5 - 24 Hours Average (ug/m3)
 7 minutes ago
20.4
 ug/m3

Active events

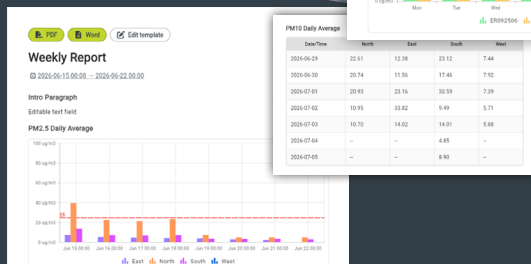
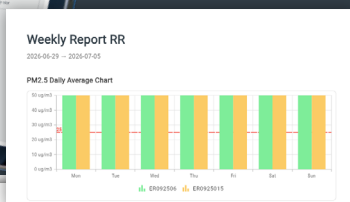


Custom Reporting & Templates

Simplify your reporting workflow with fully customisable PDF and Word templates.

Build professional PDF and Word reports using intuitive drag-and-drop tools, then save fully customised templates for fast, consistent reporting across every project.

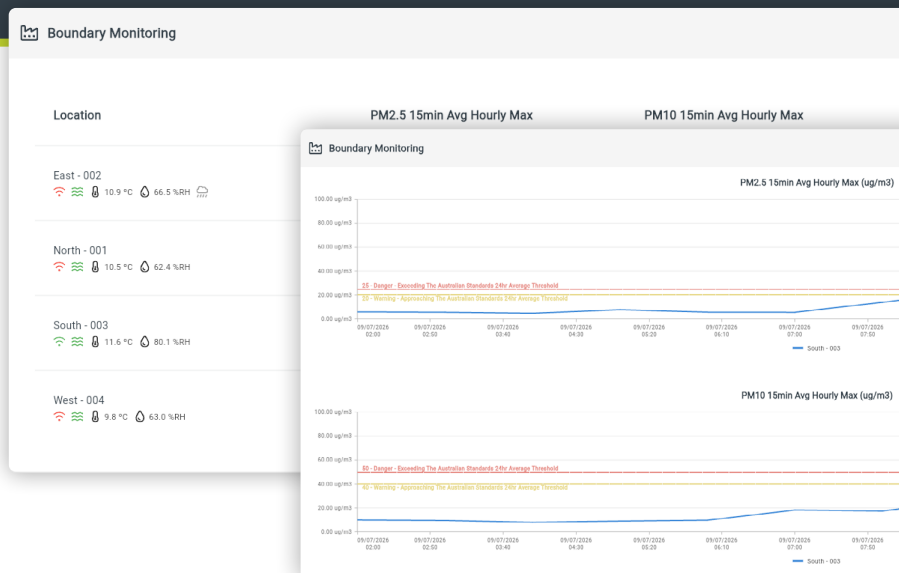
Whether it's for compliance, stakeholder updates or internal reporting, LiveSense helps you produce clear, professional documentation in just a few clicks, saving time while maintaining consistency and confidence in every report.



Monitor More, Manage Less

LiveSense brings together data from multiple monitoring technologies into a single platform, including:

- AirMetER Series
- Dust Monitoring
- Weather Stations
- Noise Monitoring
- Vibration Monitoring
- Indoor Air Quality
- Fixed Gas Detection
- Soil Moisture Monitoring



SEE LIVESENSE IN ACTION

Experience how LiveSense can help simplify environmental monitoring and improve visibility across your projects.

Speak with your Air-Met Scientific representative to arrange a personalised demonstration today.

BOOK A DEMO

