

S4i
Horizon Package

The Package

S4i Horizon provides real-time monitoring, analytics, and control for smart infrastructure and multi-site asset deployments. The platform enables organisations to manage lighting systems, monitor energy consumption, detect faults, and control IoT devices across multiple locations from a single intelligent dashboard.

Features:

- Real-time fleet monitoring dashboards
- Geospatial asset visibility
- Intelligent alerts and fault detection
- Advanced energy monitoring analytics
- Lighting automation and zone control
- Interactive site floor plan mapping
- Secure MQTT IoT integration
- Scalable multi-site infrastructure management

S4i Horizon is designed for organisations managing distributed infrastructure including:

- Sports facilities and stadium lighting
- Commercial property portfolios
- Industrial sites and warehouses
- Campus environments
- Municipal infrastructure
- Smart city deployments

Scalable Packages

	Professional	Business	Enterprise	Ultimate
Best For	Single site deployments	Small portfolios	Multi-site operations	Large infrastructure networks
Locations	1 Location	2–5 Locations	5–10 Locations	10+ Locations
Users	Up to 5 users	Up to 20 users	Unlimited users	Unlimited users
Dashboard & Fleet Overview	✓	✓	✓	✓
Interactive Map Monitoring	✓	✓	✓	✓
Site Management Tools	✓	✓	✓	✓
Alerts & Fault Detection	✓	✓	✓	✓
Lighting Control & Scheduling	✓	✓	✓	✓
Energy Monitoring Analytics	Basic	Advanced	Advanced	Advanced
Floor Plan & Device Mapping	✓	✓	✓	✓
MQTT IoT Integration	—	—	✓	✓
Advanced Alert Workflows	—	✓	✓	✓
Fleet Analytics & Benchmarking	—	✓	✓	✓
API & Integration Support	—	—	✓	✓
Priority Support	—	—	—	✓

With the S4i Horizon Platform, you can:

Monitor, control and optimise smart infrastructure across multiple locations through a powerful real-time dashboard.



Smart Alerts & Monitoring

Receive automated alerts for faults, connectivity issues, and system anomalies, enabling faster response and proactive maintenance.



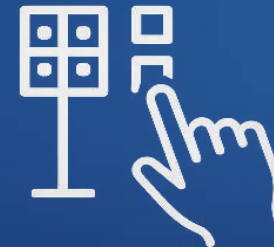
Real-Time Visibility

Stay informed with a centralised dashboard that provides live operational status across all sites, devices, and connected infrastructure.



Energy Efficiency

Track energy consumption, analyse usage trends, and optimise lighting and equipment schedules to reduce operational costs.



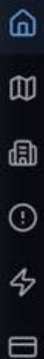
Intelligent Control

Seamlessly manage lighting systems, device settings, and operational modes across multiple locations with intuitive controls.



Scalable Infrastructure

Designed to grow with your organisation, Horizon supports multi-site deployments, IoT integrations, and enterprise-scale infrastructure management.



S4i Horizon

A comprehensive lighting control and monitoring solution with advanced features for fleet management.



Fleet Dashboard

Monitor all your sites from a single pane of glass with key metrics and status indicators.

[View Fleet](#)



Map View

Geographic overview of all your sites with color-coded status indicators.

[View Map](#)



Site Plan View

Interactive indoor visualization with live device status and control capabilities.

[Explore Site Plans](#)



Key Features

Lighting Control

Remotely control lighting zones, adjust dim levels, trigger scenes, and manage schedules across all your sites.

Fault Detection

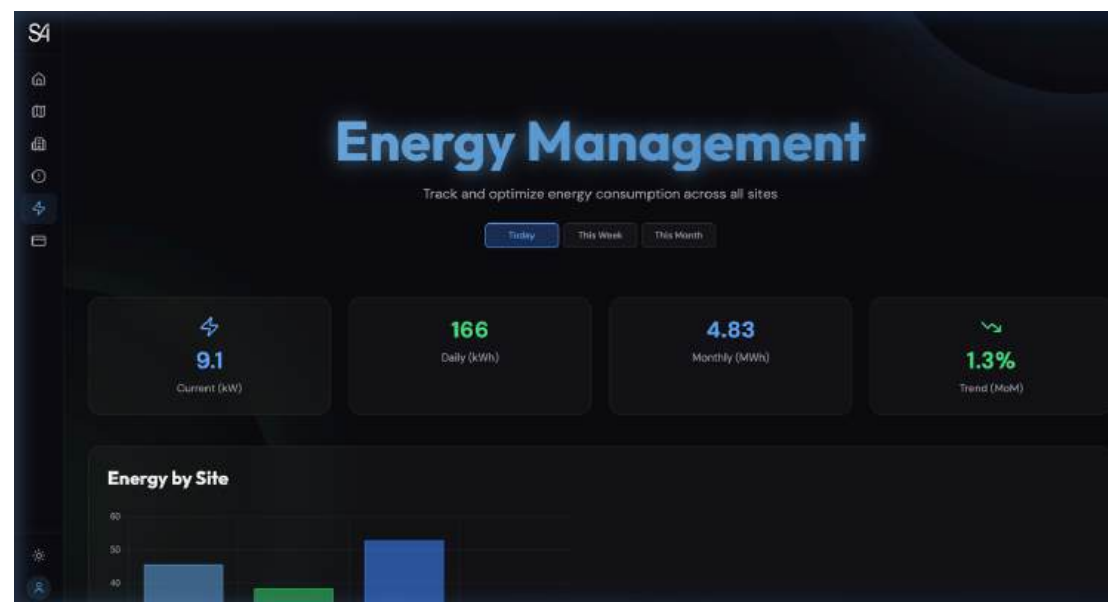
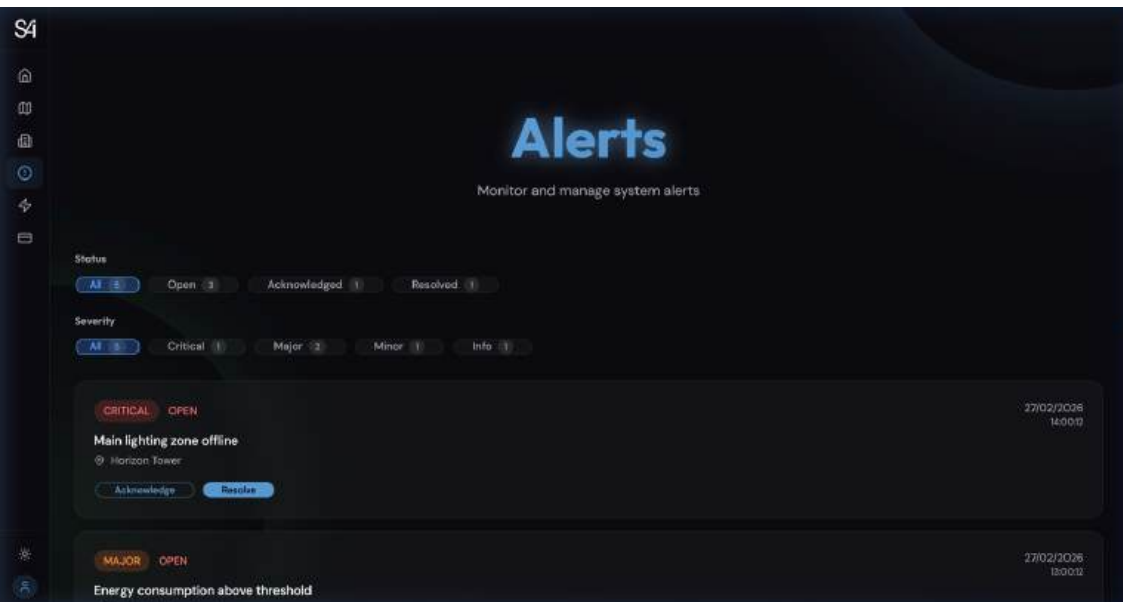
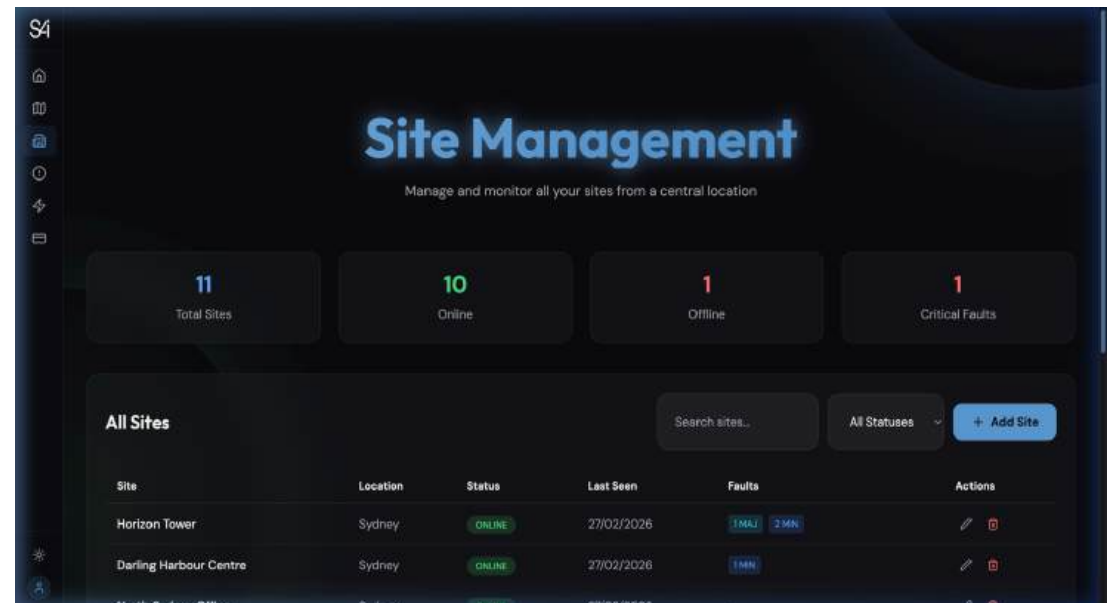
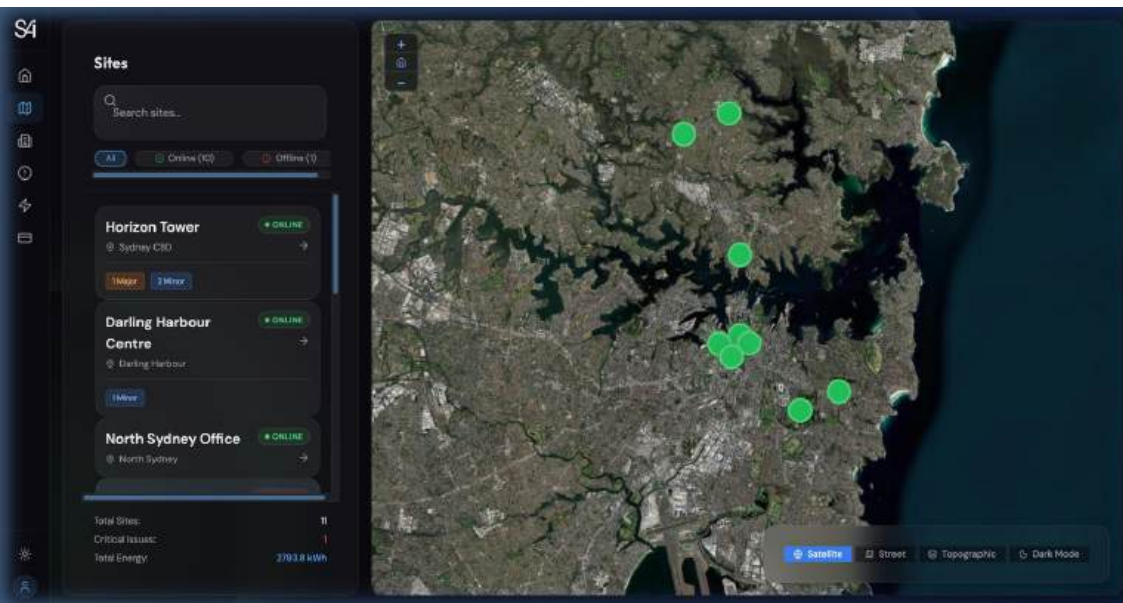
Automated fault detection with severity classification and notification workflows to keep your systems operational.

Energy Monitoring

Track energy consumption with detailed analytics and anomaly detection to optimize efficiency.

Multi-Tenant Support

Secure data isolation with role-based access control for managing multiple customers or departments.



The S4i Horizon Demo