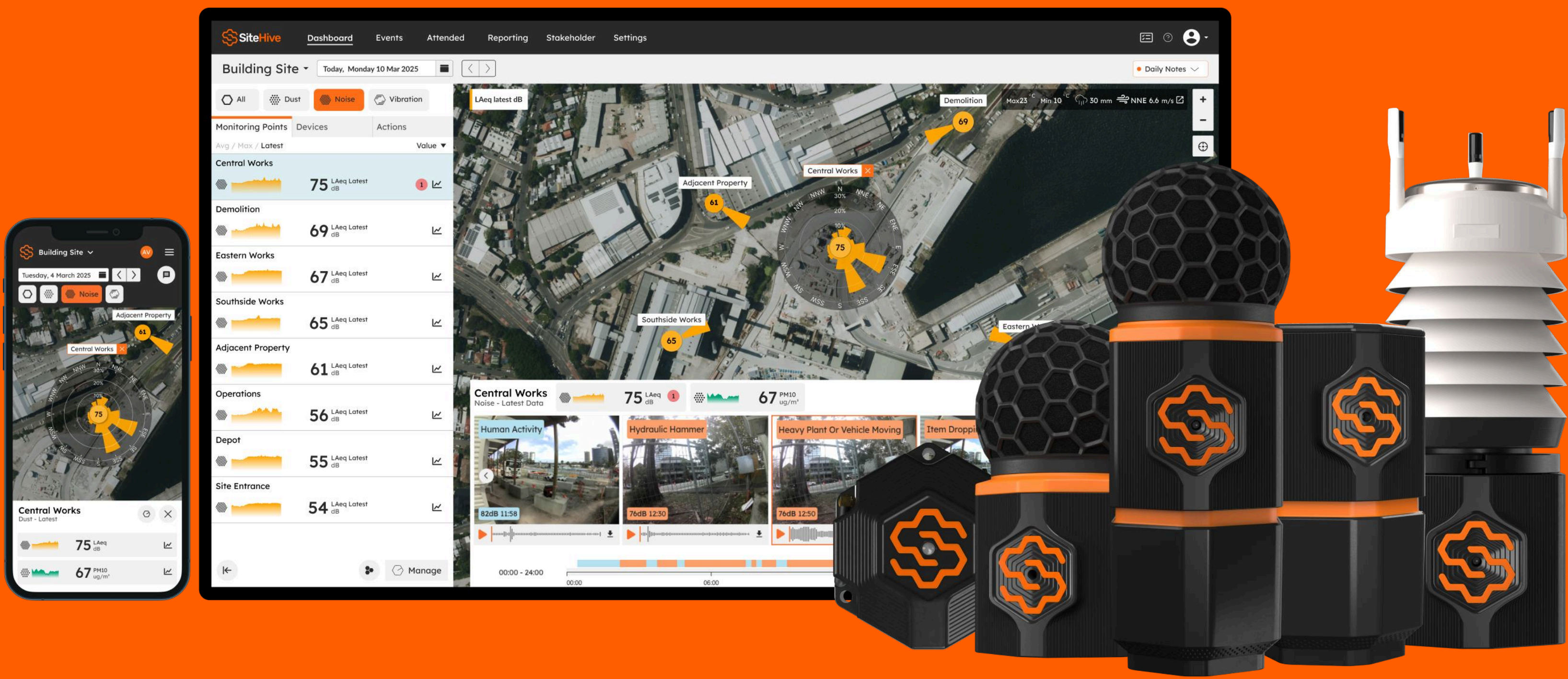


Which software is best for you?

SiteHive Enviro or
SiteHive Enviro Pro



	SiteHive Enviro	SiteHive Enviro Pro
	Our core software, packed with features to make teams effective including:	Designed for teams that need more advanced features or have specific requirements.
Monitoring and measurements		
Real-time data from SiteHive Hexanode devices	✓	✓
Noise measurements	LAeq, LAmin, LAmx, LA10, LA90	Same as Enviro + Octave bands, Spectrograms and Ldn
Dust measurements	PM2.5, PM10	PM2.5, PM10
Vibration measurements	Structural vibration (PPV), human comfort vibration (VDV), frequency impact analysis	Same as Enviro + ground-borne noise and waveforms + Vibration Criterion (VC) curves
Water measurements		pH, temperature, conductivity, salinity, turbidity, and dissolved oxygen
Weather measurements	Rainfall, wind speed, wind direction, temperature, DoA	Rainfall, wind speed, wind direction, temperature, DoA
Rich contextual insights		
Direction of arrival mapping for noise and dust	✓	✓
Image capture	✓	✓
Audio capture	✓	✓
AI classification of noise		✓
AI classification of vibration waveforms		✓
Weather-affected periods	✓	✓
Compare site data with Government reference stations		✓
Dust K-factor calibration		✓
Dashboard and data visualisation		
Centralised dashboard for all environmental data	✓	✓
Interactive map and graphs	✓	✓
Weather map layers for wind, rain radar and temperature		✓
Custom maps (with Propeller, MetroMap or other third-party maps)		✓
KML map layers		✓
Aggregation periods for noise, dust and weather	15 min 1, 3 hours	1, 5, 10, 15 min 1, 3 hours
Aggregation periods for vibration	1, 15 min 1, 3 hours	1, 15 min 1, 3 hours

Analysis and reporting

Statistics and analysis over custom periods	✓	✓
Instant customisable PDF reports for custom periods	✓	✓
Daily Notes	✓	✓
Water lab results (automatically converts lab data into easy-to-understand tables)		✓
Live stakeholder view for clients/communities		✓
Event investigation and management		✓
Smart Select (automatically select and explain large sets of vibration events using DIN 4150-3, BS 7385-2 criteria and vibration waveform criteria)		✓
Omit data (exclude data such as irregular measurements or spikes)		✓
Data table aggregation periods	24 hours	1, 5 & 10 min 1, 3 & 24 hours

Integrations and extensibility

Weather data from BOM & Open Weather Map	✓	✓
Connect your own noise, dust, vibration & weather devices		✓
Attended monitoring (surface water, noise, dust, vibration, odour)		✓
API access (build custom dashboards, integrations and applications)		✓
Integrations to 3rd party applications - eg, drone surveys, maps, timelapse software		✓

Alerts and threshold management

Set thresholds for all graphs	✓	✓
Email and SMS notifications	✓	✓
Site notifications SMS contact limit	5 contacts	15 contacts
Aggregation periods	15 min 1 hours	1, 5, 15 min 1, 3 hours

User access and platform availability

Individual logins for unlimited users	✓	✓
Mobile web app	✓	✓

Port-specific features

Live Vessel Tracker		✓
Ldn measurements		✓

Get in touch today!

Contact us to discuss your project, request a quote or ask questions.

Visit sitehive.com/contact-us and fill out the contact form.

