



Daikin *HERO* transforms your HVAC into a proactive, intelligent system

Daikin *HERO* Cloud Services is powerful cloud-based controls platform that provide 24/7 remote monitoring and control with predictive maintenance and energy dashboard.

- » **Portfolio management with Intuitive multi-site dashboard** accessible via web or mobile app, providing control whether you're on-site or away.
- » **Limit Unplanned Downtime** through continuous monitoring and alerts that support productivity, tenant satisfaction, and limit emergency repair events.
- » **Low operating costs** through limited service truck rolls and complete system health visibility.
- » **Low Cost of Deployment** – Plug-and-play setup that provides user friendly visuals, trends, graphs, and automated reports accelerating installation and limits startup costs.
- » **Energy Awareness** – Identify potential energy waste by reviewing usage patterns and trends displayed in the energy dashboard.
- » **Predictive Intelligence** identifies issues—such as refrigerant leaks or compressor problems—before they lead to downtime, helping limit emergency repairs, maintenance costs, and equipment wear.



Daikin *HERO* Simple Edge



Daikin *HERO* Pro Edge

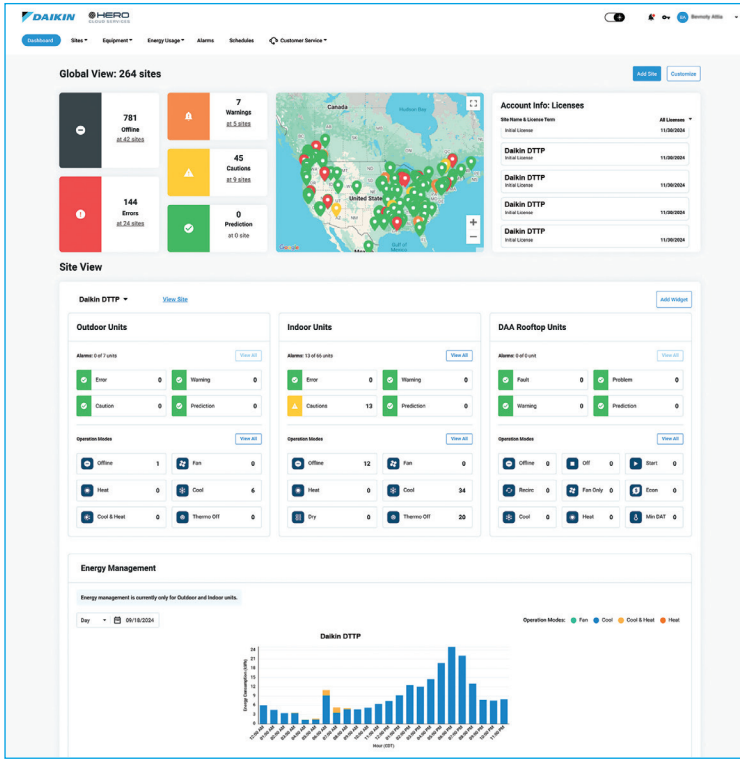
- » **Operational Insight** from 24/7 monitoring supports consistent operations, smooth operations, and data-informed decisions through reports and trend analysis.
- » **Building automation connectivity** – Integrates with existing BMS systems or operates as a standalone solution.
- » **Flexible Connectivity options** include Daikin *HERO* Simple Edge (cellular SIM) or Daikin *HERO* Pro Edge (Ethernet/LTE).
- » **Tenant Management** – Manage tenant access and tenant billing.

Move from reactive to proactive management. It's not just about monitoring — It's about predicting, optimizing, and saving. Daikin *HERO* delivers peace of mind, low cost of operation, and smart equipment management.

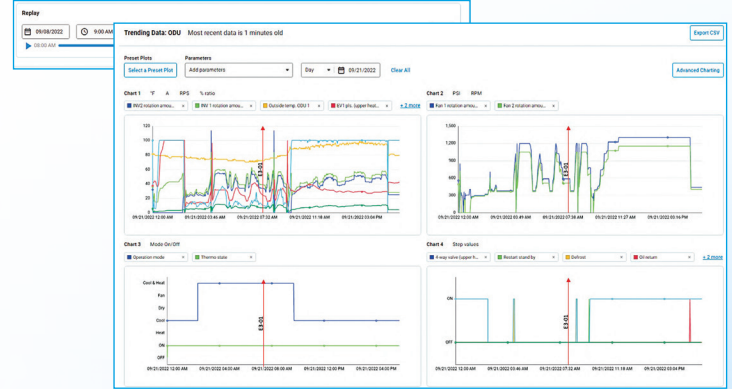
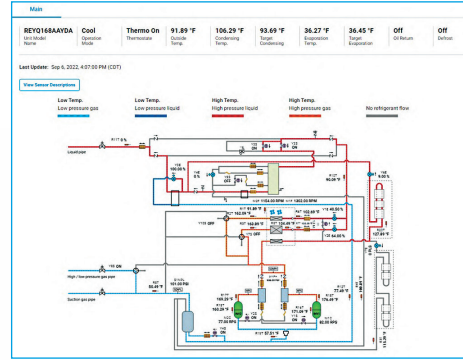


Scan to learn more

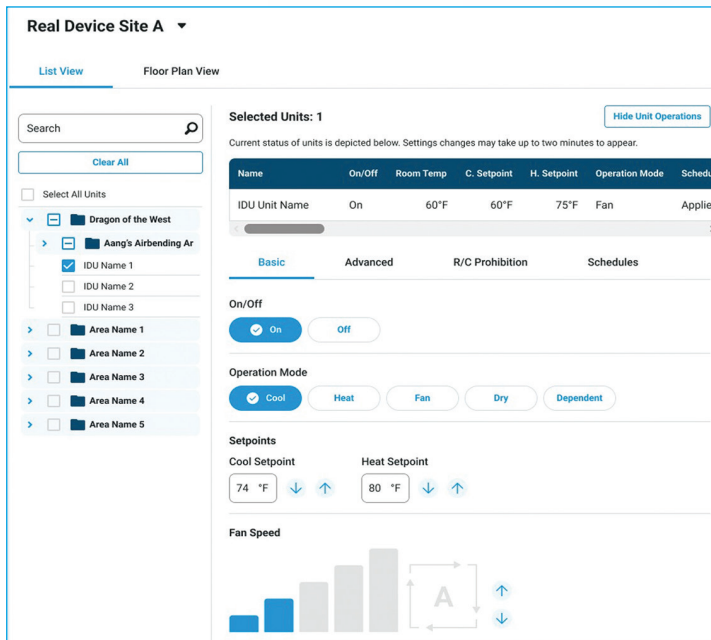
THE DAIKIN HERO CLOUD SERVICES DASHBOARD



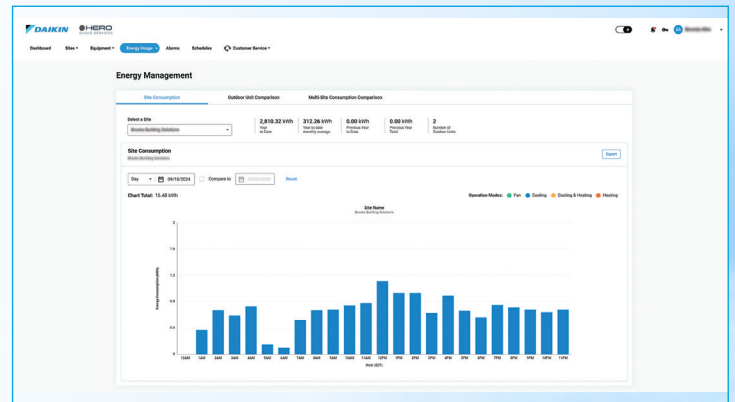
MULTISITE DASHBOARD



EQUIPMENT DETAILS



EQUIPMENT CONTROL



ENERGY USAGE

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