



ACROHost™ Data Center Infrastructure Management

Real-Time Monitoring for Distributed & Edge Infrastructure

ACROHost DCIM is the monitoring platform for distributed, mobile and edge infrastructure. Users can see Acromove edge appliances and infrastructure health status, environmental conditions and location for every unit in their fleet, streamed to ACROHost dashboard in under half a second.

The Challenge

Traditional DCIM tools were designed for rooms, racks and raised floors. But modern infrastructure, Acromove infrastructure, lives at the edge: on factory floors, in shipping containers, at cell sites, on the move. When your servers travel, classic DCIM loses sight of them.

ACROHost DCIM was built for exactly this world.

Who is ACROHost for

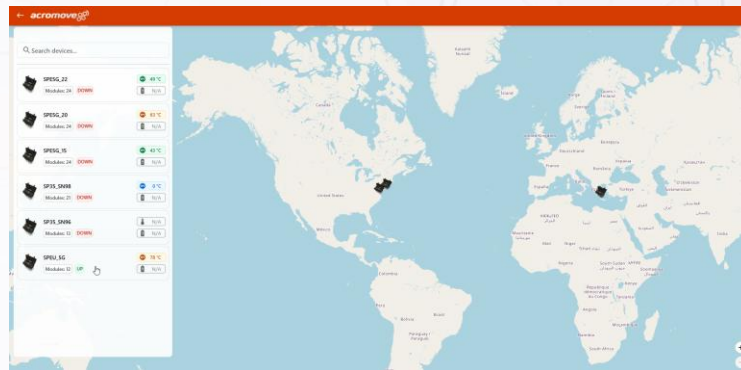
- | **Telecom & Private 5G:** monitor MEC appliances across cell sites from a single pane
- | **Data center operators:** fleet-level view of edge extensions beyond the main facility
- | **Defense, energy & tactical field operations:** track condition and position of infrastructure in harsh, remote or mobile deployments
- | **Managed service providers:** multi-tenant monitoring of customer-owned hardware

What ACROHost delivers

- ✓ **Remote monitoring.** ACROHost monitors edge appliances wherever they are, powered up or in transit and keeps you in control of their health and whereabouts, worldwide.
- ✓ **Environmental and physical monitoring.** Unlike a controlled data center, edge sites face variable temperature, humidity, dust, vibration and weather exposure. ACROHost monitors these conditions, not just rack-level power/thermal.
- ✓ **Your data stays yours.** ACROHost DCIM has zero access to your workloads or business data.
- ✓ **Tracks devices even when they are off.** An autonomous, battery-powered telemetry module reports on each edge unit's location and environmental conditions. A powered-down appliance in a truck is still on your map.
- ✓ **Real-time alerts you define.** Sixteen built-in health reports with thresholds, plus a user-friendly visual builder for custom rules.

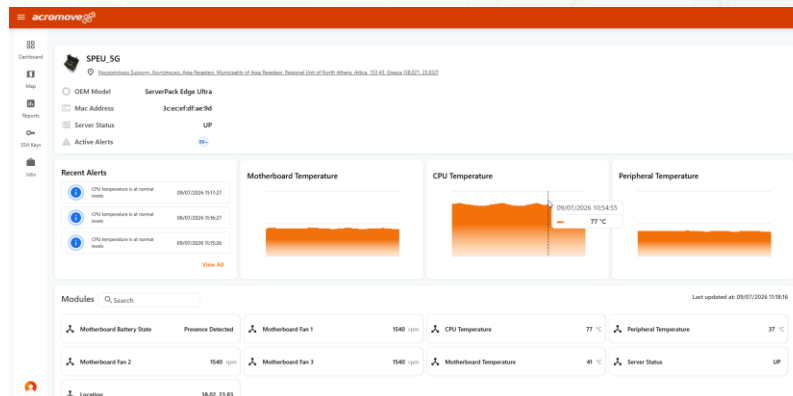
ONE DASHBOARD, SINGLE PANE OF GLASS VIEW, FOR THE ENTIRE FLEET

Live system-health score, connected-appliance count and an anomaly feed classified by severity – with a world map of every unit. Click any marker to drill in.



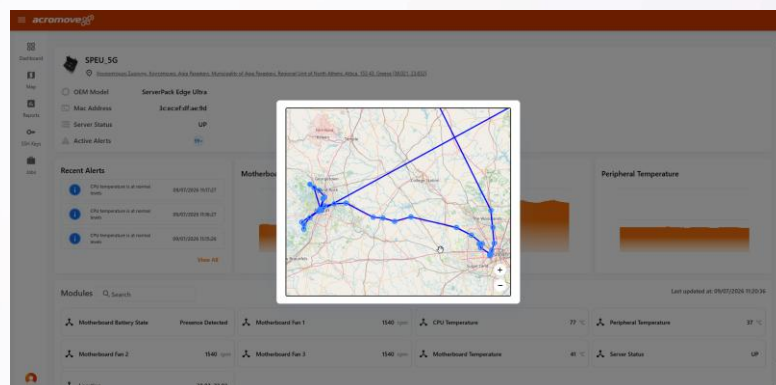
FLEET STATUS AND HEALTH MONITORING

For every edge appliance, the user monitors the server and its components' status, with live measurements and historical time-series charts.



FOLLOWING YOUR EDGE INFRASTRUCTURE ON THE ROAD

Each edge unit's position and full route history is covered. ACROHost leverages data from GPS with cell-tower fallback and reverse geocoding - purpose-built for mobile and re-deployable infrastructure.



CONTACT US TO SCHEDULE A DEMO AT: sales@acromove.com

Acromove Inc

100 Cambridge Street Boston, 02114 MA | US: +1 (844) 383-ACRO (2276)

Acromove Europe SP PC

2nd klm L.Paianias – Markopoulou, 19441 Koropi, Athens Greece | EU: +30 (210) 674-6758