

PARLON PDU FLEET SOLUTION

Power is the one resource your data center can't oversubscribe.

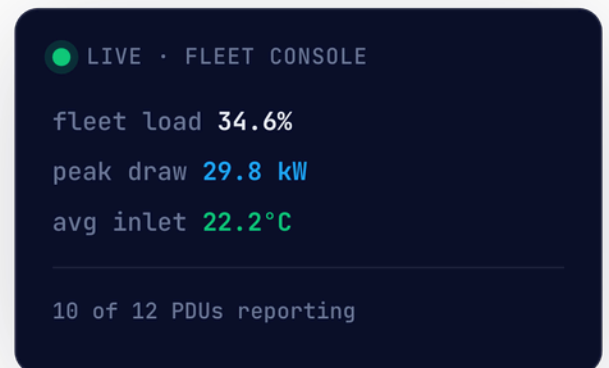
The Parlon PDU Fleet Solution gives operations and facilities teams a live, fleet-wide view of rack power, thermal conditions, and cost—down to a single PDU.

[Request a Demo](#)

THE PROBLEM

Rack density keeps climbing, and power—not floor space or compute—is often the first thing operators run out of. Cross a PDU's breaker rating and the result is an unplanned outage, not a warning.

Most infrastructure monitoring was built to watch servers and networks. It wasn't built to watch the PDUs feeding them. Teams are left reconciling vendor-specific power figures by hand—and finding out about a breaker limit at the moment it trips.



WHAT IT DOES

What the Parlon PDU Fleet Solution does



Fleet-wide power & thermal visibility

Real-time total power, peak draw, fleet load percentage, and average inlet temperature across every rack—filterable by site, feed, and vendor.



Per-PDU load ranking

Every PDU ranked by how close it is to its breaker limit, so the rack most at risk is always the first thing on the page.



A/B feed redundancy at a glance

Load bars colored by feed show whether the partner side can carry the load if one feed drops—before it becomes an incident.



Cost & CO₂ down to the site

Model electricity rate, grid carbon intensity, and PUE to see what fleet power draw actually costs—in dollars and carbon, ranked site by site.

\$1M+ /hour

WHY IT MATTERS

Cost of downtime reported by 41% of enterprises. A breaker trip doesn't check your budget first.

Source: ITIC, 2024

DEPLOYMENT & COVERAGE

Data from the Parlon PDU Fleet Solution flows into the same Normalization Engine as every other infrastructure source—and deploys wherever your infrastructure does: SaaS, on-premise, hybrid, or fully air-gapped.

SUPPORTED PDUS TODAY

APC

Raritan

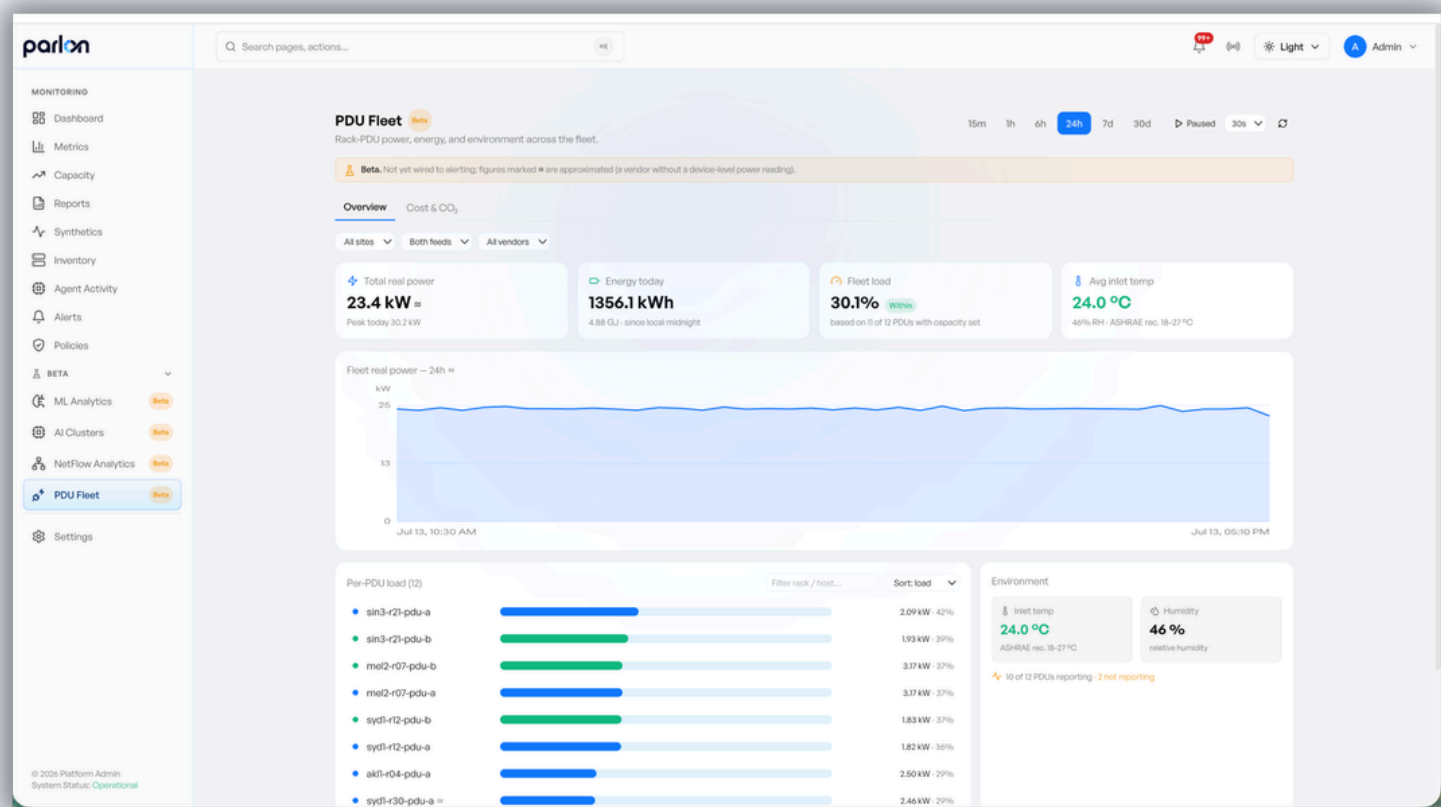
Eaton

Vertiv / Geist

Server Technology

SEE IT IN ACTION

The whole fleet, and the rack most at risk, on one screen.



The Overview tab: fleet stat cards, real-power trend, energy accounting, and per-PDU load ranking in one view.

See the Parlon Fleet Solution on your racks.

[Request a Demo](#)