

Easiest, fastest path to energy insights

EMX delivers full power and environmental monitoring capabilities at a fraction of the cost and complexity of competing solutions and without the need for external consultants.



Why EMX



Shortest time to value



Instant access to useful data; no programming required



Highly flexible reporting and alerting capabilities



Use in the cloud or install on site

Features

- Real-time and historical power, temperature, humidity and pressure information
- Easily map monitoring units to facility layout
- Accessible from any web browser
- Works with Packet Power monitors and any device that supports SNMP or Modbus
- Supports a multi-tenant model making it a strong fit for colo companies
- Offered as cloud-based service or local software application

Reports

- Common reports are built in and easily accessed including:
 - Current, power and energy by circuit
 - Temperature and humidity
 - Energy costs
- Easily tailored to add cabinet, room, end user, project and other data
- Easily and securely share reports and graphical dashboards with end users
- Export reports in universal formats
- Wide range of report customization options

Dashboards

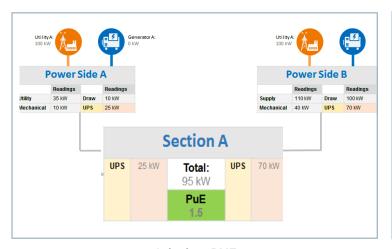
- Easily create custom, graphical views and share using unique secure links
- Simple wizard makes PUE calculations easy

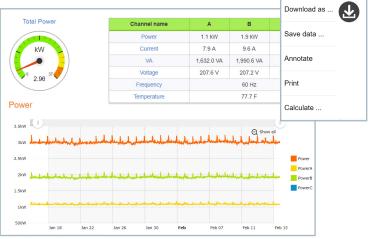
Policies and Alerts

- Set policies to spot anomalies before they become problems
- Can be set at device, cabinet and room levels
- Policy violations can trigger alerts delivered via SMS or email

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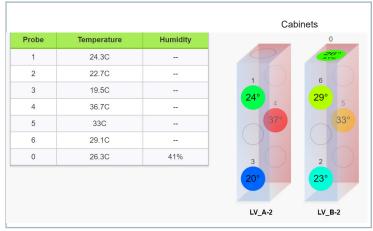
Intuitive Monitoring Software

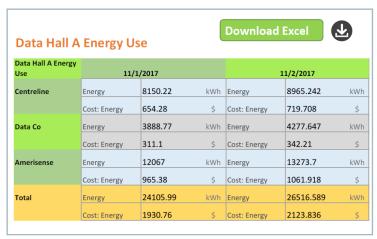




Calculate PUE

Easily share data





Detect hot spots

Allocate energy costs by customer



Your Policies ** Policy Descriptions Ashrae airflow temperature lower ID temperature below ASHRAF Cabinet A01 limit minimum **Policy Violations Policy Name Violating Node Violating Channel** A017 H00E-0000-0000-FE41 Overcurrent Main Hall Current A Your Alerts ? Layout Device Node **Node Name Alarm Condition** Overcurrent Main Hall A017 RADIO LAB 1 HIGH CURRENT

Create custom dashboards

Set policies that trigger alerts

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