Many locations. One you.

Do more in less time while cutting costs by remotely monitoring and controlling your IT infrastructure.



Gain visibility into critical assets across multiple locations—from a few sites to thousands

Managing and maintaining IT infrastructure equipment like power distribution units (PDUs) and uninterruptible power supplies (UPSs) across multiple sites is time consuming—and often stressful.

When essential equipment unexpectedly goes down at a remote site, such as a retail store, medical clinic or school, you need to quickly fix the problem to minimize the impact to your organization's bottom line and reputation. That's hard to when you don't have a skilled on-site IT resource at the location.



Manage and optimize performance:

View real-time reports, trend charts and dashboards, and receive real-time alerts prioritized by severity and escalated when needed.



Resolve issues and avoid disaster: Remotely control assets, such PDU outlets and UPS load segments, automate device response and diagnose equipment performance.



Keep your sites cybersecure: Push remote firmware updates to improve cybersecurity and eliminate in-person visits.



Drive new revenue with services

Managed service providers (MSPs) can integrate Distributed IT Performance Management (DITPM) with existing remote monitoring and management solutions to drive new service revenue. This includes replacing batteries and UPSs before they fail, keeping UPSs up to date with mass configuration and firmware updates, and helping your customers avoid disaster with automated device response/shutdown or automatically moving virtual machines to a different host.



Manage and optimize the performance of network-connected distributed IT equipment

DITPM allows you to allows you to remotely manage and control networked-connected devices—regardless of the vendor or their location. It provides full visibility into your equipment, and enables you to remotely troubleshoot and resolve issues and update firmware to gain efficiencies that save time and money.



View real-time reports, trend charts and dashboards for micro and macro trends at one, several or all locations.



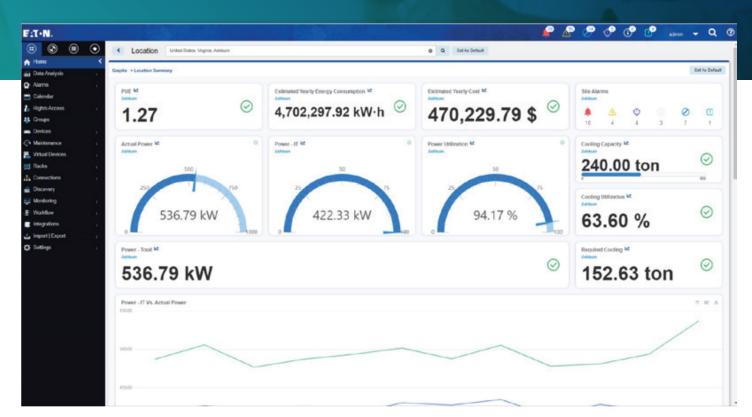
Eliminate nuisance alarms with real-time alerts for critical issues that are escalated when needed to speed response.



Gain visibility into UPS/PDU performance and lifecycle management so you can more effectively manage your hardware.



3D rack elevations provide visibility into rack capacity and utilization to speed planning for future expansions.



Access real-time information on how your operations are performing by location.

Quickly troubleshoot and resolve equipment issues to reduce truck rolls

When equipment goes offline at a distributed site without on-site IT staff, deploying someone to diagnose and correct the issue costs time and money. With DITPM, you can resolve unexpected issues more quickly—often preventing them entirely.



Remotely control rackmount PDU outlets and rackmount UPS load segments—regardless of the vendor.



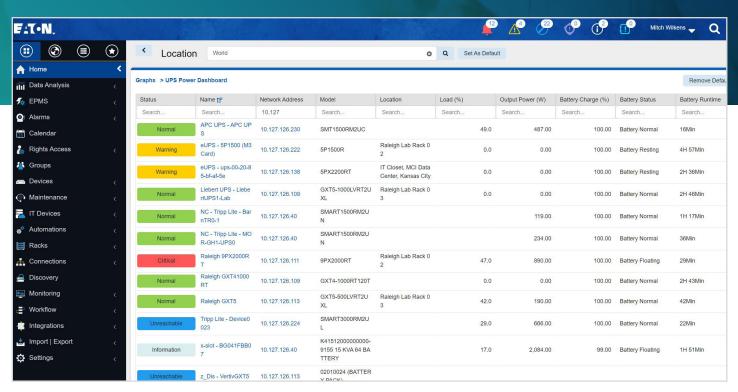
Reduce truck rolls and the need for on-site, non-IT staff to help troubleshoot equipment issues.



Gain 24/7 insight into equipment performance, so you can remotely diagnose and take proactive corrective action when needed.



User-defined home screen provides immediate visibility into the data you need.



View the most popular attributes of your entire UPS fleet, including alarm and battery status, load percentage, and remaining battery runtime.

Fine-tune your operation to stay a step ahead

DITPM enables you to stay a step ahead of issues and optimize your operations with powerful features, such as remote firmware updates and configuration changes, as well as reports, trend charts and dashboards that provide the insights you need to make decisions.



Remotely push firmware updates or configuration changes in bulk to your Eaton rackmount PDU and rackmount UPS network cards in minutes, keeping your organization safer from cybersecurity vulnerabilities while eliminating the need for in-person updates.



Use detailed reports, trend charts and dashboards to gain insights into power utilization, alarm frequency, power connections, 3D rack elevation visualizations and more.



UPS Battery Report - MJW

| Row Limit | 10000 | Date Range | 2023-04-04 - 2023-04-04 |
|-----------|--------------|------------|-------------------------|
| Sort By | Device Group | | |

Public, Texas Medical Center East

| Туре | Manufacturer | Model | Device Name | Output Load (%) | Seconds On Battery (sec) | Last Replace Date | Battery Time Remaining (sec) | Serial Number | Temperature (°F) |
|--------------------|--------------|---------|-----------------------------------|--------------------|-----------------------------|----------------------------|------------------------------------|------------------|---------------------|
| UPS - Rackmount | Eaton | 5P1000R | Rack UPS Office 09 - 5P1000 | 66 | 1362 | 2021-03-21 19:00:00 EDT | 1681 | G33483982 | 79 |
| UPS - Rackmount | Eaton | 5P1000R | Rack UPS Office 02 - 5P1000 | 24 | 1010 | 2022-06-14 19:00:00 EDT | 1663 | G33483975 | 69 |
| UPS - Rackmount | Eaton | 5P1000R | Rack UPS - 5P1000 -19 | 48 | 1571 | 2021-03-21 19:00:00 EDT | 1548 | G33483992 | 81 |
| UPS - Rackmount | Eaton | 5P1000R | Rack UPS Office 07 - 5P1000 | 64 | 1678 | 2021-03-21 19:00:00 EDT | 1544 | G33483980 | 55 |

Public, Texas Medical Center West

| Туре | Manufacturer | Model | Device Name | Output Load (%) | Seconds On Battery (sec) | Last Replace Date | Remaining (sec) | Serial Number | Temperature (°F) | |
|------|--------------|-------|-------------|--------------------|-----------------------------|----------------------|--------------------|------------------|---------------------|--|
|------|--------------|-------|-------------|--------------------|-----------------------------|----------------------|--------------------|------------------|---------------------|--|

Tuesday, April 4, 2023

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 $Battery\ health\ report\ predicts\ remaining\ battery\ life\ so\ you\ can\ proactively\ replace\ them\ before\ they\ fail.$

Protect your distributed infrastructure from disaster

DITPM includes powerful features to protect your valuable IT equipment when the unexpected happens—from a power outage to equipment failure.



Automate device response and/or shutdown during critical power events or environmental stress conditions, like high temperature.



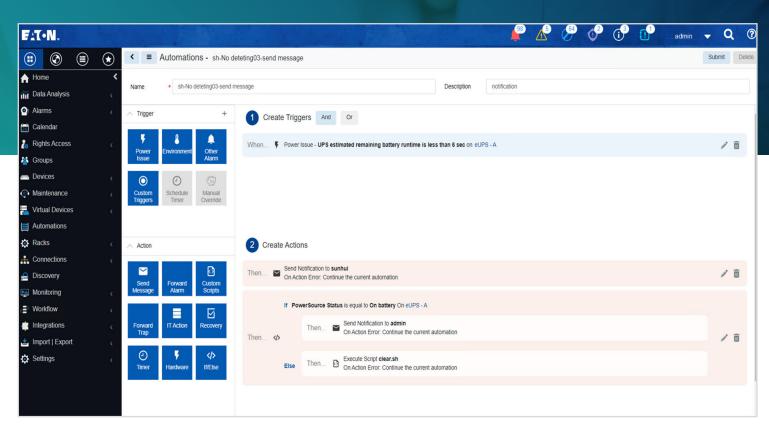
Quickly and centrally sequence automated responses—from simple to complex—across tens to thousands of sites.



Leverage tools to help you prevent equipment failures, such as the Eaton UPS and battery replacement reports, and email notifications when equipment is on the verge of failing.



Support physical and virtual assets from VMware, Nutanix and Microsoft HyperV.



Centrally sequence automated device response and/or shutdown for critical power events—from simple to complex—across tens to thousands of sites.

Three products. One digital platform. Better together.



DITPM is part of a digital platform that includes two other products, Data Center Performance Management (DCPM) and Electrical Power Monitoring System (EPMS), providing an easy upgrade path as needs change in the future. So, if you decide later that you'd like to use the same software to manage your edge sites and your core data center, it's an easy upgrade to DCPM and/or EPMS—no need need to migrate data or integrate multiple software applications. Our single digital platform will evolve with your needs.





The time is now

Connect with an Eaton representative to request a demo or learn how DITPM can help take your IT operations to the next level.

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