Sage**net**
Empowering Connections
Inspiring Possibility

*Sage*Power Managed PDUs

The proliferation of IoT devices in retail and restaurant environments creates a complex landscape for securing and managing critical network infrastructure, including modems, firewalls and switches. The ***Sage*Power Managed PDU** simplifies this with a secure, cloud-managed solution designed for single site or branch locations.

Key Benefits

Real-time Monitoring
Continuously track device health to prevent potential failures and extend device life.

Alerts and Notifications
Receive alerts for events like an offline device or power issue, allowing for proactive troubleshooting.

Energy Efficiency
Identify power usage trends and reduce unnecessary energy costs.

Self-Healing
Automatically monitors the status of each IP connection and auto-conducts reboots to restore connectivity.

Reduced On-Site Costs
Remote management and automated recovery reduce the need for costly truck rolls and interventions.

Key Features

- **IP Remote Reboot:** Power cycle individual outlets from anywhere.

- **Cloud-Based Access:** Manage PDUs remotely via a secure, intuitive platform.

- **Auto Reboot:** Automatically reboot outlets with the built-in self-healing network feature.

- **Scheduled Reboot:** Power cycle specific outlets at predetermined times.

- **OOB Management:** Utilize a separate dedicated network segment for managing PDUs even when the primary network is down.

- **Full Stack Platform Support:** Manage your entire branch or site infrastructure, including power, from a single point.

- **UPS Add-On:** Provides power backup, ensuring uninterrupted operation during power outages for business continuity.

TECHNICAL SPECIFICATIONS

Reliable, Remote Power Control

*Sage*Power delivers an intelligent, remote power distribution system designed to maximize the reliability and uptime of essential devices for business continuity. It offers granular control over devices by remotely managing individual or groups of outlets, enabling actions like power cycling and rebooting from remote locations. This minimizes downtime and the need for on-site support.

Features	SP-PDU-12	SP-PDU-6	SP-PDU-2
Number of Outlets	12	6	2
Surge Protection	Yes	Yes	Yes
Power Rating	1440W	1440W	1440W
Line Voltage	120V AC	120V AC	120V AC
Mounting	Rackmount	Rackmount	Surface/in-wall box
Operating Temperature	14-104°F	14-104°F	14-104°F
Rack Spacing	2U	Horizontal :1U Vertical: 10U	Standalone
Dimensions	17.32" x 3.46" x 3.46"	17" x 2.17" x 1.73"	3.00 in. x 7.38 in. x 1.38 in
Warranty	3 Years	3 Years	2 Years

Features	SP-UPS-2000	SP-UPS-1500	SP-UPS-1100
Battery Recharge Time	4 Hours	4 Hours	4 Hours
Battery Runtime @ Full Load	5.2 Minutes	5.2 Minutes	3.6 Minutes
Battery Runtime @ Half Load	15.5 Minutes	13.5 Minutes	9 Minutes
Current Rating	20A	16A	15A
Outlets	1	1	1
Power Rating	1710W (Max)	1350W (Max)	990W (Max)
Line Voltage	110 / 120V AC	110 / 120V AC	110 / 120V AC
Rack Mountable	Yes	Yes	Yes
Rack Spacing	2U	2U	2U
Dimensions (W x H x D)	17.24" x 3.46" x 20.08"	17.24" x 3.46" x 20.08"	17.24" x 3.46" x 16.14"
Weight	54.80 lbs	48.30 lbs	34.30 lbs