



Keep Your Network Up. Automatically.

Network disruptions don't always require a technician, a support ticket, or even complex troubleshooting. In many cases, simply rebooting a modem, router, firewall, or other network device can restore connectivity and get your business back online.

Telesystem Managed Power Reboot helps turn that simple fix into an automated recovery process. By continuously monitoring connectivity and intelligently power-cycling connected equipment when service is lost, Managed Power Reboot can restore network services quickly, without waiting for someone onsite to unplug and restart a device.



The result? Less downtime. Less manual intervention. Faster recovery. A more resilient network.

Turn a Common Fix into an Automatic Response

Network equipment can become unresponsive for many reasons - from connectivity interruptions and software issues to overloaded memory and service degradation. While rebooting the affected device is often one of the first and most effective troubleshooting steps, performing that reboot manually creates unnecessary delays.

For distributed organizations, the challenge becomes even greater. Someone must identify the problem, open a ticket, locate an onsite employee, dispatch a technician, or otherwise find a way to physically restart the equipment.

Managed Power Reboot removes those steps from the equation.

When a connectivity issue is detected, the solution can automatically reboot designated equipment to help restore service, often before manual intervention would even begin.

THE TELESYSTEM ADVANTAGE

AUTOMATED OUTAGE RECOVERY

Automatically power-cycle designated network devices when connectivity is lost, helping restore service faster and minimize business disruption.

24/7 NETWORK MONITORING

Continuously monitor connectivity so potential service interruptions can be identified and addressed without relying on an end user to report the problem.

REDUCED DOWNTIME & FASTER MTTR

Resolve reboot-related connectivity problems in minutes rather than waiting for manual troubleshooting, onsite assistance, or a technician dispatch.

REMOTE POWER CONTROL

Securely reboot connected devices remotely via mobile or desktop app, giving IT teams and support personnel greater control without requiring someone to be physically present.

FLEXIBLE DEVICE MANAGEMENT

Choose which network devices should be managed and rebooted based on the needs of each location, helping protect critical customer-managed equipment.

PROACTIVE NETWORK MAINTENANCE

Schedule planned, off-hours reboots to help maintain device performance and address recurring issues with minimal impact on business operations.



Don't Send a Technician to Do What Your Network Can Do Automatically

Telesystem Managed Power Reboot continuously monitors connectivity and automatically restarts designated network equipment when service is disrupted—helping restore connectivity faster while reducing downtime, manual troubleshooting, and costly onsite intervention.

The WattBox® Line from Telesystem

Choice of Three Devices - Rightsized devices to fit your business needs

Flexible Mounting Options - Install at virtually any angle to organize and maximize space

Self-Healing Auto Reboot - Continuously monitors connectivity and automatically reboots if the connection is lost

Intuitive Mobile App - Virtually reset any device connected to individual WattBox outlets and use macros to execute a series of commands you define

Built-in Surge Protection and Power Conditioning

Reduced Downtime and Manual Intervention - Proactive identification of service degradation, planned off-hour reboots, automatic power verification, and faster carrier ticket initiation.



WattBox® 800 Series IP Power Conditioner
12 Individually Controlled & Metered Outlets



WattBox® 800 Series IP Surge Protector
6 Individually Controlled & Metered Outlets



WattBox® IP Power Conditioner (Compact)
3 individually controlled outlets