



Cisco Energy Management Suite

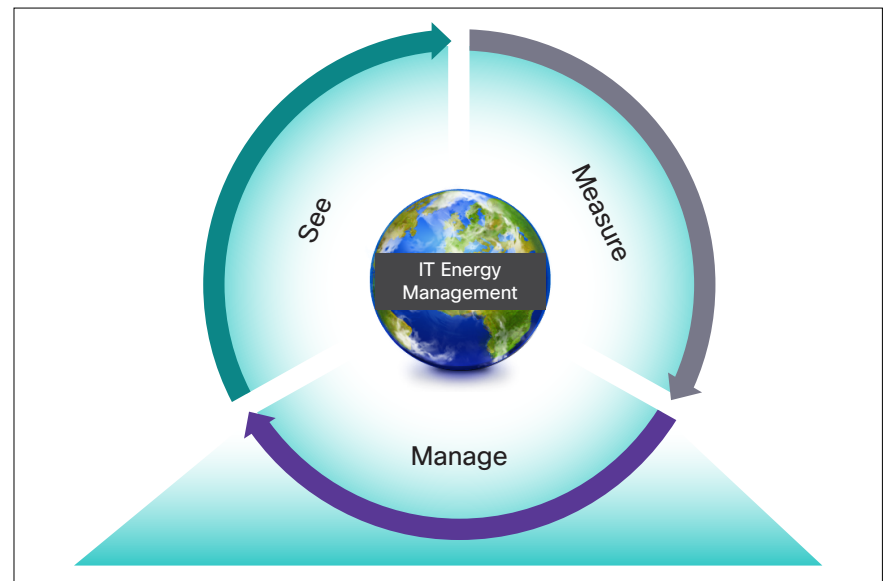
See the Big Picture on IT Energy Consumption and Save

Imagine being able to see, measure, and manage the energy usage of all the devices in your IT network. How much could you save, for example, if every server, router, switch, laptop, monitor, IP phone, wireless access point, and printer in the enterprise automatically powered up and down based on productivity?

The Cisco Energy Management Suite delivers 100 percent visibility into the energy use of every device connected to your network. Designed to help you cut energy costs by 35 percent across your distributed office, it empowers you to measure usage, adjust power to actual demand, and implement best practices for energy management across the enterprise. You'll start seeing the savings not in weeks or months, but days.

Benefits

- Gain 100% visibility into the energy consumption and waste of every device in your data center
- Cut energy costs by up to 35 percent across your distributed office
- Reduce your carbon footprint
- Pinpoint equipment to virtualize or retire
- Immediately identify inefficient systems, configurations, and operational practices



Cut Costs and Improve Asset Performance

Manage all network-connected devices and physical and virtual servers. Capture the full power of energy management protocols built into Cisco and third-party routers and switches. The Cisco Energy Management Suite includes:

- **Cisco Energy Management Discovery Service and Optimization Service.** Assess IT power consumption profiles, pinpoint inefficiencies, calculate potential ROI, and identify best practices for energy management.

Next Steps

Ask your Cisco representative about the Cisco Energy Management Fast-Start free trial or the Cisco Energy Management Discovery Service. For more information, visit <http://energycloud.cisco.com>.

- **Cisco Energy Management for Distributed Offices.** You get continuous energy usage visibility, analytics, and policy-based energy management. And you can reduce IT energy costs throughout your distributed office environments. This software solution performs network-based monitoring of all IP-connected devices and systems, regardless of vendor. It includes PCs, Macs, IP phones, access points, printers, switches, routers, and more.
- **Cisco Energy Management for Data Center.** Gain visibility into energy consumption and improve capacity management with real-time analytics. There are no device agents or hardware meters to install.
- **Cisco Energy Management as a Service.** Use this software-as-a-service (SaaS) application to manage energy without hosting the Cisco Energy Management application in your data center. One-, three-, and five-year subscriptions are available.

The Cisco Energy Management Suite delivers everything you need to get the most out of your IT infrastructure, while reducing total cost of ownership.