

## EMCO Remote Shutdown

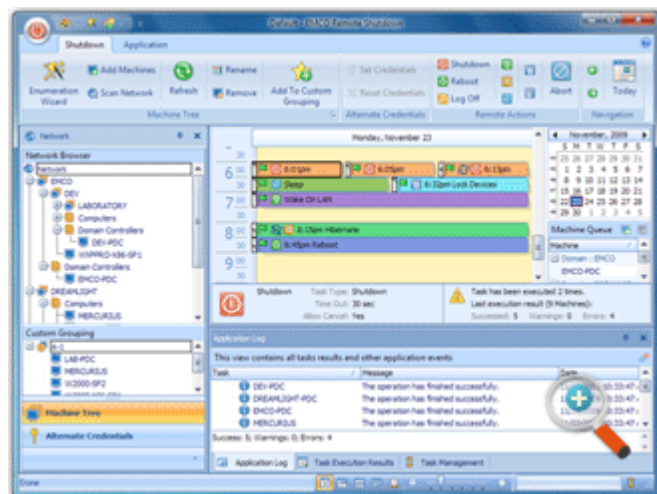


### Automatic Shutdown and Wake-on-LAN of Network PCs

An integrated software power management solution for networks. It allows you to centrally manage network PCs and make remote shutdown, Wake-on-LAN, reboot, power off, hibernate and other operations. You can easily manage any single PCs or groups of PCs with just a few mouse clicks. Remote operations can be executed on demand or automatically according with defined schedule, so you can organize fully automatic power management for your organization.

According with latest researches near a 40% of office PCs stay turned on at non-business hours. With a software power management solution you can automatically shutdown and wake up PCs to reduce you energy consumption and save up to \$50 per PC per year.

EMCO Remote Shutdown is an network solution that allows you to centrally manage PCs in the local network. Using it you can select one or multiple PCs in the network and launch their shutdown, wake up, reboot and other typical PC management operations. All operations are customizable. For example, when you run remote shutdown, you can choose a options to display a message on remote PCs and allow remote users to cancel a shutdown.



All remote operations can be scheduled, so you can use EMCO Remote Shutdown to create your own power management plan. This plan can include many remote operations with different PCs that will be executed automatically according with their schedule settings.

## Main Features and Benefits

EMCO Remote Shutdown is a cost-effective software solution for power management of remote PCs. It doesn't require any investments into hardware and deployment across your organization. You can setup it in minutes and start saving on energy costs immediately by reducing energy wasting. Make your organization greener and help to save the planet.

### Remote PC Power Management 4

Simplify your network administration tasks by managing state of all remote PCs directly from your workplace. Make one-click power management of individual PC and PC groups.

- ▣ Manage PCs in domains and workgroups
- ▣ Make remote shutdown, WOL, reboot, log off, etc.
- ▣ Allow operations cancellation on remote side
- ▣ Get an execution status report for every operation

### Auto Shutdown and Wake-on-LAN 4

Automate power management in your organization by scheduling tasks for PCs turning on and off, hibernating, etc. Create individual schedules for different groups of PCs.

- ▣ Launch tasks on demand or according to schedule
- ▣ Use visual calendar for tasks tracking and planning
- ▣ Add one-time and recurrent tasks to schedule
- ▣ Setup to work on background in the System Tray

Need more information about EMCO Remote Shutdown features? Take a look at [feature list](#) for details.

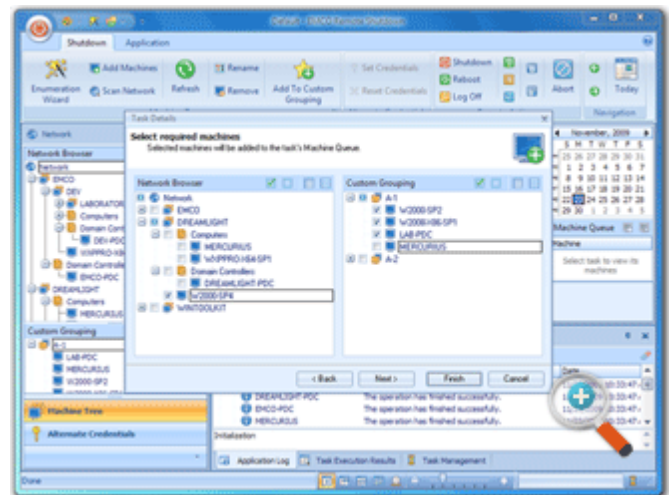
## Remote PC Power Management

### Software Solution for Computer Networks

An automatic PC power management software for networks. It allows you to make a central remote power management of network PCs. Directly from your workplace you can get an access to any PC in the local network to make a shutdown, Wake-on-LAN, reboot and other operations. You can simplify power management tasks and make power on and off for group of computers at once either manually or according with an automatic power management scheme.

Centralized PC power management is one of the key aspects of the effective network administration. The main benefit of using software power management solution is easy management of remote PCs, because administrators can turn on and off all computers across the network remotely. This solution doesn't require hardware upgrade or significant investment, but allows organizing an automatic power management, reducing energy consumption and saving up to 200 kWh/year per PC or \$50 per PC annually.

EMCO Remote Shutdown is a PC power management application which helps you to manage network PCs located in domains and workgroups.



It doesn't require any scripting or special configuration to change state of remote PCs. You only need to select the remote operation and PCs where it will be executed. The list of supported operations includes Shutdown, Wake-on-LAN, Reboot, Log Off, Hibernate, Sleep, Lock and Unlock input devices (keyboard and mouse). You can run them on one or multiple selected PCs at once either manually or by a schedule.

## Main Features and Benefits

The main advantage of using EMCO Remote Shutdown as PC power management solution is a simplicity or its launching and maintenance. You don't need to change or upgrade your network hardware, because application can successfully run on the existing one. And you can setup and launch application in your environment within few minutes with no special knowledge or training.

### Remote PC Power Management

Turn network PCs on/off by executing Wake-on-LAN and Shutdown operations remotely. Reduce power consumption by switching remote PCs to a Sleep or Hibernate mode.

### Operations Cancellation

Configure remote operations with an option to cancel them on the remote side. It helps, for example, to make a shutdown of all desktops and allow active users to continue their work.

### Custom Network Grouping

Create custom groups of PCs to reorganize network structure. These groups help to launch remote operations easier with no needs to configure a set of target PCs every single time.

### Remote PC State Management

Make an unattended Reboot of network PCs and force current active user to Log Off. Lock and Unlock keyboard and mouse on remote PCs. Display notification messages on remote PCs.

### Operating in Domains and Workgroups

Manage remote PCs located in workgroups and domains from a central location. No special requirements for network configuration, except an administrative access to remote PCs.

### Application Log

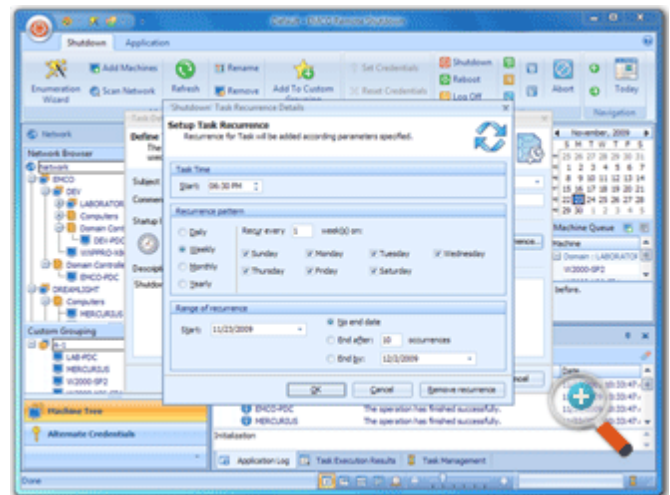
Get detailed information about all executed operations. For every operation check its status and execution results on target PCs. Get troubleshooting information in case of errors.

## Auto Shutdown and Wake-on-LAN

### Software Solution for PC Networks

A software power management solution for automatic shutdown and wake up of network PCs. It provides you with ability to manage all PCs in your organization remotely from the central location. Using flexible scheduling mechanism you can automate shutdown, wake up, hibernate, reboot and other operations to be executed on defined time. Such automatic power management allows your organization become greener, reduce power consumption and save energy costs.

Did you know that near a half of office desktops remain powered on during non-work hours, including evenings and weekends. These PCs are operating yet unused for more than 55 hours a week. Applying automatic power management system can reduce power wasting and can save up to \$50 per PC per year. From the global prospective, applying effective power management only in US can save approximately 15 million megawatt hours, enough electricity to light 8 million homes. It would also prevent 6 million tons of CO2 emissions, equivalent to removing 1 million cars from the road.



With EMCO Remote Shutdown you can automate shutdown and wake up PCs across your organization to switch them off at the end of the day and switch on the next morning. All operations can be configured according to your needs. For example, you can make auto shutdown of different PC groups in different time, but turn them on simultaneously. Or you can schedule Wake-on-LAN to repeat every day, except weekends. Configured operations will be executed on defined date and time.

## Main Features and Benefits

EMCO Remote Shutdown is power management software that allows you making an auto shutdown and wake up PCs across organization. Once configured, it's able to work in a standalone, automatic mode to execute remote operation and manage state of remote PCs according to defined schedule. It is easy to setup and manage using a simple visual interface.

### Automatic Task Execution

Setup remote operations for automatic execution on defined date and time. Application automatically tracks configured tasks and launch them when their start conditions are reached.

### Visual Scheduler

Manage task execution schedule using powerful visual scheduler. Change tasks startup conditions by moving them on schedule. Switch schedule preview modes and zoom.

### Task Management

Track status and progress of the remote tasks execution. Terminate task execution on a particular PC or all PCs at once. Get detailed task execution progress information for every PC.

### One-time and Recurrent Tasks

Select recurrence options during a task configuration. You can setup a task for one-time execution in defined date and time or recurrent task to be executed daily, weekly, monthly, etc.

### Operating in System Tray

Put operation into a System Tray to run in background and execute scheduled tasks. Add application to Windows autostart folder in order to launch it automatically after reboot.

### Task Execution Results

Check execution status for every completed task. For every PC, where it was executed, get information about launch time, execution result and troubleshooting info in case of error.

## Awards

Year after year, EMCO Remote Shutdown receives various awards from editors and readers of leading IT resources. These awards are acknowledgement of the advanced product design, good usability and our commitment to quality.



## Advantages and Benefits

Following is a list of top advantages and unique features that distinguish the product among others on the market. Take a look how you can use product features in your day-to-day work and what benefits you can get from it.

### Make One-Click Management of all PCs in the Network



EMCO Remote Shutdown is a network product that was specially designed to manage PCs remotely from the central location. Using it you can centrally manage particular PC, groups of PCs or even all computers in you local network to execute shutdown, reboot, power on and other operations. Unlike other tools on the market, EMCO Remote Shutdown is optimized to manage multiple or even numerous computers, so you can make single click operations with a group of computers with no need to setup or manage them separately.

### Automate PCs Turning On and Off According with a Schedule



You can completely free yourself from all routine network PCs management tasks, such as, for example, PCs shutdown at evening and turning them on at morning. EMCO Remote Shutdown can execute automatically all remote tasks that should be performed on a regular basis. You only need to select required operation, list of PCs where it will be launched and schedule execution using flexible scheduling options. You can configure as many schedules, as you need to fully automate PC management in your company or organization.

### Manage PCs Remotely with no Use of Expensive Hardware



With EMCO Remote Shutdown you don't need to spend thousands dollars to equip every PC by expensive remote power switches and control hardware. All remote actions can be performed and controlled from the central management console that can be installed on any PC. Using EMCO Remote Shutdown you can manage remote PCs located in Windows domains and workgroups. There are no specific requirements for remote PCs and you don't need to manually configure every PC - you only need to have an administrative access to manage them remotely.

### Reduce Electric Energy Demand and Help to Save the Planet



In spite of hardware vendors' efforts to reduce power consumption, our PCs are still energy-intensive devices and we need to turn them off to prevent energy wasting. Large companies and organizations loose thousands dollars each year by paying for the work of idling PCs. Applying an effective power management system, such as EMCO Remote Shutdown, can help you not only to cut your power bills and prolong a life of the hardware, but also contribute to save a natural resources of our Planet and help to make it greener.

### Save Costs to Launch Remote Management System



With the average price \$1 per managed PC and no additional maintenance expenses EMCO Remote Shutdown can pay for itself within a couple of months and guarantees the lowest total cost of ownership. You can compare application features and the price with solutions from other vendors that that charge \$25 or more per managed PC and require manual work for application deployment and setup on every PC with no ability of the centralized management.

## EMCO Remote Shutdown Links

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Product Overview: <http://emcosoftware.com/remote-shutdown>

Downloads: <http://emcosoftware.com/remote-shutdown/download>

Purchase: <http://emcosoftware.com/remote-shutdown/purchase>