

HP Client Power Management Solutions

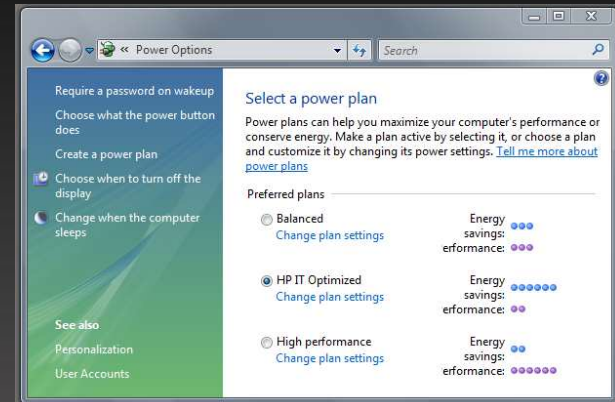


Managing a PC's appetite for power

Why Manage PC Power Plans?



- Electricity costs are the primary PC operating expense; reducing usage reduces costs
- Power plans are easy to manage and built into the Microsoft operating system



HP's client power management solutions enhance the user's interface to the PC's built in power plans

HP Power Manager v2.0

First Generation Solution



- Creates a custom power plan manipulated with slider bar
- Separate schedules for work time and non-work time periods (defined by user).
- Estimates cost savings resulting from more aggressive use of power plans and settings



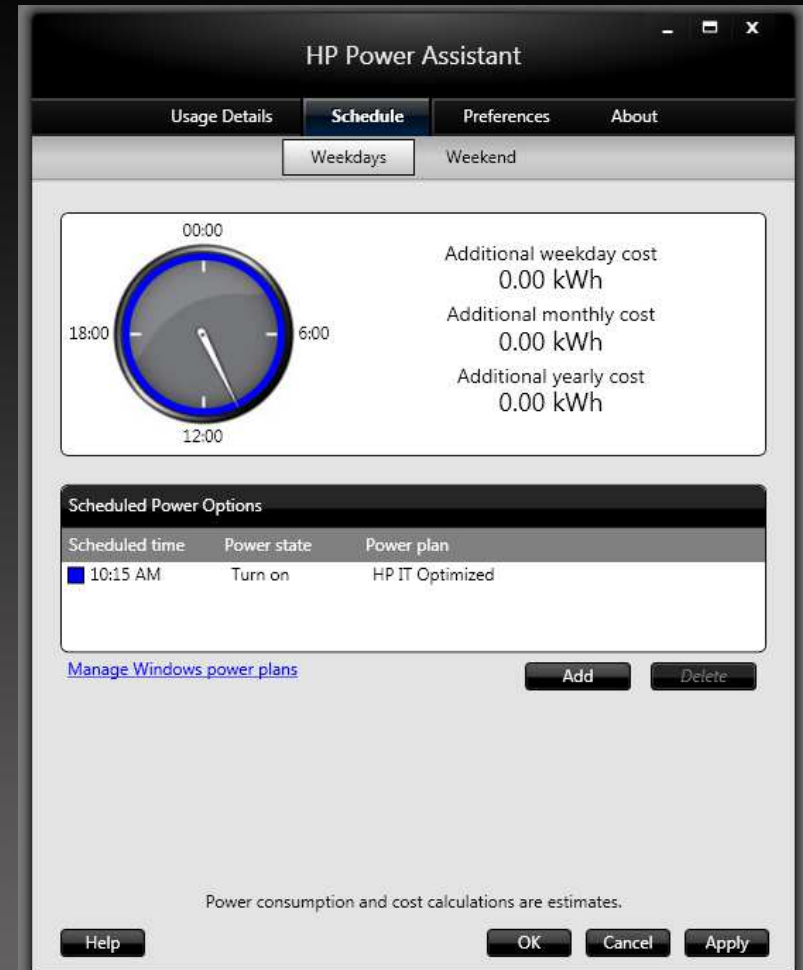
Note: HP Power Manager will go EOL in March 2010

HP Power Assistant

Newest HP Solution



- HP *Look & Feel*
- Leverages power plans structured in the OS
- Schedule power events throughout 24 hour period
- Separate weekday & weekend schedules
- Estimates energy costs based on power plan scheduling



Note: HP Power Assistant will introduce on the HP Compaq 8000f Elite and 8100 Elite Series. Sustaining platforms will pick it up as part of the March refresh

Old & New Comparison



HP Power Manager v2.0	HP Power Assistant
Non HP <i>look & feel; BPC only</i>	HP <i>look & feel; utilized across all PSG client PC product lines</i>
Creates custom power plan in OS; power scheme is fixed unless manually change by user	<i>Utilizes all power plans set up in the OS; effects change by switching between plans</i>
Single custom plan in effect	<i>Unlimited number of power events can be scheduled across 24 hour period</i>
Separate scheme for work time and non-work time (periods defined by user)	<i>Separate schedules for weekday and weekends</i>
Calculates estimated energy cost savings	<i>Calculates estimated energy costs</i>