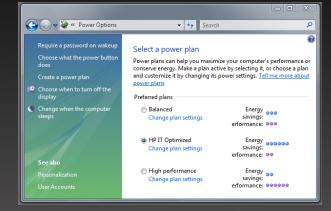
# HP Client Power Management Solutions



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

hp

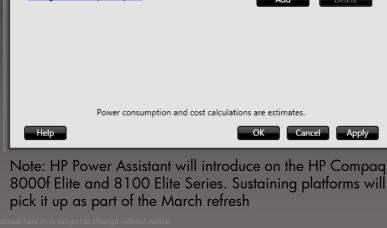
- Creates a custom power plan manipulated with slider bar
- Separate schedules for work time and non-work time periods (defined by user).
- Estimates cost savings resulting from more aggressive use of power plans and settings

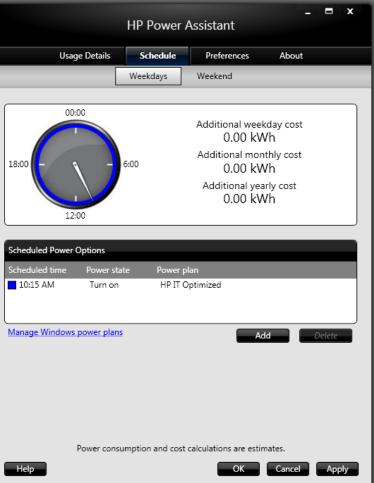


Note: HP Power Manger will go EOL in March 2010

#### **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







### Old & New Comparison



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