



Verdiem® SURVEYOR PC power management software is more than just endorsed by utilities, energy alliances, technology partners, software and hardware providers throughout the world.



The industry's biggest players – including Hewlett-Packard, Intel® and Microsoft® – have directly integrated Verdiem's solution into their own hardware and software solutions – accelerating your cost-saving and carbon-cutting results.



Intel

vPro machines achieve accelerated energy cost savings thanks to tight integration between SURVEYOR and vPro technology.

SURVEYOR has Intel's vPro integration built-in, providing greater value to vPro environments, particularly distributed environments. SURVEYOR elects vPro machines as its Wake on WAN proxy computers and can communicate to them whether they are on or off, using vPro's out-of-band communication capabilities. This enables Wake on WAN to effectively work in a distributed environment without remote IT intervention requirements, reducing costs. It also helps to increase the success rate of after-hours patches and upgrades.

Verdiem will also collect and pull energy usage data from vPro systems, preparing reports that measure and aggregate their energy usage.

"Intel vPro processor technology gives IT managers a broad set of tools to increase the security and management of PCs. When used with Verdiem's SURVEYOR software, IT managers will realize increased energy efficiency with the combination of software based power policy-management and Intel's most advanced architecture."

- Gregory Bryant, Vice President of the Digital Enterprise Group, Intel



Hewlett-Packard

i n v e n t

HP provides the industry's most complete, end-to-end PC network

power management ecosystem, combining innovative hardware efficiencies with direct integration of Verdiem technology right onto each desktop computer. This combination translates to the greatest energy and cost savings possible for your expanding PC network.

Verdiem's SURVEYOR software comes pre-loaded on several lines of HP desktop computers, including the dc5850, the dc5800 and the dc7800. This makes implementation and payback on PC power management software faster and easier for large corporations.

"HP desktops optimized with Verdiem power management software help IT departments take their environmental efforts to the next level."

- Kevin Frost, Vice President, HP



Microsoft



SURVEYOR works directly to reduce total operating costs of Microsoft desktops by up to 15 percent. It does this by building upon power management features and Group Policy settings with Windows to significantly increase the cost-saving and carbon-cutting potential of large enterprise IT environments.

As a System Center Alliance Partner, SURVEYOR is integrated with System Center Configuration Manager (SCCM) and extends its capability to wake network computers with our Wake on WAN capability.

Verdiem also works closely with the Windows Client Group and the Windows Core Power Management Group, consulting on product roadmaps and best practices around Power Management strategies.

"Verdiem's solution allows IT admins to centrally control the power settings of PCs in their network, so the PCs are off when not needed. This delivers annual savings of about \$30 per PC, and comes with reporting tools that calculate metrics like reductions in carbon dioxide emissions - crucial should the government decide to pass green legislation."

-Yi-Jian Ngo, Business Development Manager, Microsoft

Ready to learn more?

Call us toll-free at 1-866-VERDIEM

(1-866-837-3436) or e-mail us at sales@verdiem.com.

We have services available to measure your network's current energy consumption and show you how much energy and CO₂ emissions SURVEYOR can save your organization.