

# IPMPlus enables breakthrough energy savings in your IT infrastructure

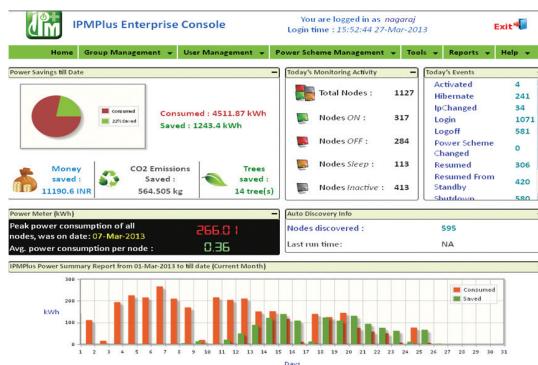


*IPMPlus from Vigyanlabs provides you an Enterprise Software Platform to measure and enable energy savings in your IT infrastructure. Winner of NASSCOM's Technology Innovation of the Year Award for 2013, IPMPlus helps you save upto 30% on your IT Energy Bills.*

## Reliable Energy Metering software with multi-UPS integration and real-time performance monitoring

With its powerful built-in Energy Metering Software (SoftEM), IPMPlus allows you to measure the actual end-point energy consumption in IT infrastructure with a high degree of accuracy and correlate it to actual IT performance in terms of utilization metrics.

Combined with our interfaces to leading Enterprise Uninterruptible Power Systems ("UPS"), you can get real-time information about actual IT infrastructure energy consumption. Working seamlessly across Windows and Linux operating systems on PCs, Servers and peripherals, IPMPlus delivers **enterprise-grade IT Energy Reporting**.



## Patented Application Sensing Power Optimization Technology saves energy even when you are running your IT systems

IPMPlus technology enables fine-grained, non-intrusive, distributed IT infrastructure power management. IPMPlus senses "applications" and optimizes power according to needs of each application. By intelligently managing power in components, IPMPlus helps you save energy even when you are using computers.

With its ability to discover and group systems, IPMPlus allows Enterprise-wide Power Scheme Management and applying customized policies for different groups. This helps you cascade Green IT targets to business functions across locations.

IPMPlus is very easy to install and manage. It doesn't require any software or hardware upgrades and works with a very small application footprint in the devices it is managing. What's more – it is architected to scales upto 100,000+ nodes with its distributed architecture.

### Benefits

- Powerful Energy Analytics for IT infrastructure
- Real-time power consumption monitoring of IT infrastructure
- Correlation of power with IT systems performance and discovery of optimization opportunities
- Enable "Enterprise-wide" Power Management Schemes
- Saves power without impacting User Experience or System Performance
- Power Savings and CO2 Emissions measured and quantified

### Awards and Certifications

- NASSCOM Technology Innovation of the Year 2013
- Microsoft certified for Windows 7 and Windows 8
- 100% clean software certification from Softpedia

### Contact us



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