



CORE FUNCTIONALITY

FUNCTION	FEATURES	BENEFITS
Live Monitoring	• Real-time energy demand and consumption	• Situational awareness and actionable data
	• Custom reports in graph, html or excel format	• Integrate data into existing analytic systems
	• Data available in 15-minute to 1-month intervals	• Data granularity to meet your needs
	• Aggregate portfolio or single-site load data	• Benchmarking of usage across footprint
	• Standard Gateway accommodates 10 channels	• Highly granular sub-load views
	• Overlay charts with NOAA temperature data	• Compare consumption to weather
Alarms	• Define and set threshold values	• Control energy use and Peak Demand charges
	• Timely notification when thresholds exceeded	• Timely identify cost-saving opportunities
	• Event log of violations and notifications	• Produces audit trail and responsibility
	• Notification via e-mail, phone, text and/or fax	• Users specify communication preference
	• Unlimited notification capacity	• Timely notification in an emergency situation
Load Management	• Initiate notifications to groups and/or individuals	• Control usage by initiating “events”
	• Communicate Utility curtailment events to site	• Participate in Demand Response programs
	• Detailed reports and session logs	• Effective Settlement Engine for an “event”
	• Initiate and commit to load reductions	• Reward & recognize staff for saving energy
	• A complete set of administrative tools to drive a curtailment session independent of a Utility	• Pursue Corporate Sustainability and energy cost reduction goals
Account Setup	• Manage Site, Account and Group information	• Scalability across a portfolio of properties
	• Access Gateway and meter status information	• Manage your “fleet” of measurement tools
	• Set up Alarming and Notification strategies	• Identify targets and assign responsibility
	• Configure Virtual Meters	• Measure usage that is not directly metered
	• Input Site square footage	• Benchmark energy use/sf and compare Sites
Network Operating Center	• Configure Gateway-specific information	• Efficiently organize network
	• Tools for network management	• Efficient “fleet” maintenance and operability
	• Access Gateway communication records & events	• Troubleshoot device-specific Issues
	• Identify device-specific issues and events	• Analyze and correct system “faults”