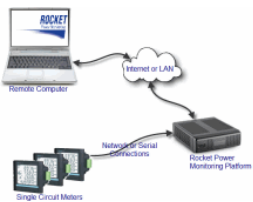
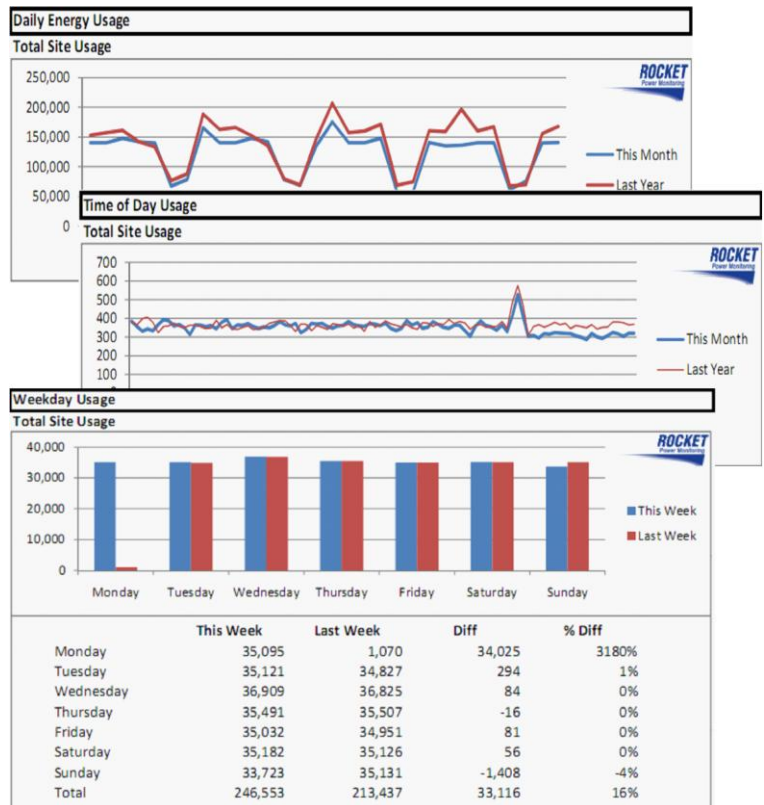


Cost Effective and Simple To Use

With opportunities to save thousands of dollars annually through reduced energy costs of 10% to 30%, a Rocket Power Monitoring system can pay for itself in as little as one year – then the savings go straight to your bottom line. Rocket Power Monitoring puts the power to save money into your hands and offers remarkable features and benefits that make your life easier.

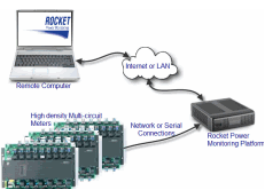
Based on the state-of-the-art Rocket platform running on compact hardware, Rocket Power Monitoring offers an economical but powerful solution to monitor energy consumption. With a suite of tools to analyze usage patterns, identify opportunities for improvement and assess the effectiveness of reduction initiatives you will be able to reduce your operational cost and the environmental impact of your operation within six months.

Rocket Power Monitoring is highly scalable and can grow with your needs. Preconfigured metering solutions can be rapidly deployed with minimal installation cost.



Low Density Monitoring

The Rocket Low Density Monitoring solution is preconfigured to support up to 10 single circuit meters monitored with our Rocket Power Monitoring software. This solution is ideal if you have just a few circuits to monitor or the circuits are monitored in separate locations.

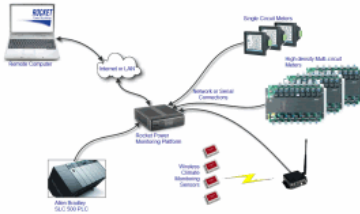


High Density Monitoring

The High Density Monitoring solution is preconfigured to support up to 10 multi-circuit meters monitored with our Rocket Power Monitoring software. This solution is especially cost effective if you have many circuits to monitor in close proximity of each other.

ROCKET

Power Monitoring



Engineered Monitoring

If you have special monitoring or control needs, Rocket Power Monitoring can be fully customized to meet those needs. This may include a mixture of single circuit and multi-circuit meters as well as interfacing with other building equipment.

Features and Benefits

- **Reduce Deployment Cost**, time and complexity by using a factory configured system that installs with a minimum of effort.
- **Generate Reports** automatically on a schedule or on demand from a selection of report formats. Email different reports to different recipients for easy retrieval.
- **Identify Opportunities** to save money by viewing data in real-time and charting consumption over the short term (hours-days) or long term (weeks-years). View actual consumption and energy costs in real-time.
- **Prevent Unplanned Outages** by recording power quality data to identify when equipment is showing signs of failure or when the electrical supply deviates from specified limits.
- **Manage Your Energy Charges** by identifying peak usage periods and reducing peak load through controlled equipment start-up.
- **Assess Progress** of energy reduction initiatives by using the Charting tool to compare usage patterns over a period of time. Generate numerical reports showing differences in consumption.
- **Rest Easy** knowing that Rocket Power Monitoring programmable real-time alerts will let you know via email or pager when your attention is required.
- **Access Your Data** from any remotely connected computer with the Real-time Viewer, Log Viewer, or Real-time and Historical Charting. Get a birds-eye view of your system through our graphical HMI.
- **Achieve High Reliability** and up time with hardware platforms that have no moving parts to fail (fans or hard disks).
- **Maintain Your System** easily through remote access via your LAN or the Internet. Change viewer settings, add or remove devices when and where it's convenient for you.

SERVICES AVAILABLE

- Technical Support
- Installation and Setup
- System Integration
- Commissioning
- Maintenance
- Application Support
- Hardware Support
- OEM Licensing
- Custom Application Development