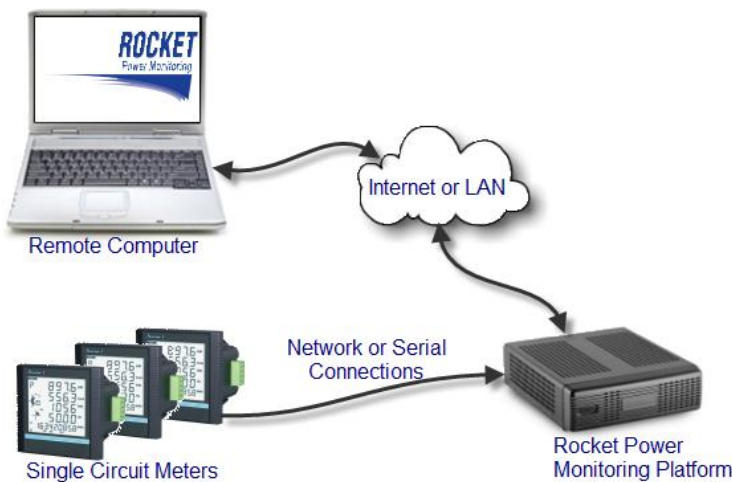


## The Rocket Low Density Monitoring Solution

The Rocket Power Monitoring system provides cost effective solutions to your power monitoring needs. If your facility has a \$50,000 - \$200,000 utility bill, the Rocket Low Density Monitoring Solution can provide a 6 month to 2 year return on investment. The Low Density Monitoring solution presents a uniquely affordable means of monitoring up to 10 circuits without compromising the tools to help you achieve your energy savings goals. Since each circuit is

monitored by a separate dedicated meter, circuits or metering points that are physically distant from each other can be economically monitored.



Rocket Power Monitoring is an unmanned monitoring solution that offers an economical but powerful answer to your energy consumption concerns. 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. Our preconfigured metering solutions can be installed quickly with minimal installation cost and complexity, enabling you to start monitoring quickly and get on with your business while the Rocket collects data to arm you for energy savings.

The Rocket Low Density Monitoring solution is preconfigured to support up to 10 single or three phase circuits to provide energy consumption, energy costs, power quality as well as load data. Some values provided by the power meters are:

Voltage	Frequency	Energy
Current	Power Factor	Reactive Energy
Reactive Power	Power Demand	Total Harmonic Distortion
Apparent Power	Reactive Power Demand	Current Unbalance

Any of these values can be recorded for historical or real-time charting and analysis so you can observe the dynamics of your system as they occur and gain additional insight into the cause and effect relationships.

## Low Density Monitoring Solution Specifications

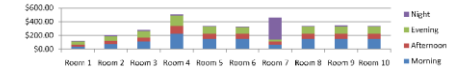
- Up to 10 Single Circuit Meters
- Type A Rocket Power Monitoring Compact PC
  - Average power consumption of 16 W
  - Industrial grade metal case
  - Contains no moving components
  - 2 GB of RAM
  - 30 GB Solid State Hard Drive
  - 10/100 Mb network port
  - Wi-Fi Ethernet connection
  - VGA and DVI video output
  - 5 USB ports
  - Wall, panel or DIN rail mounting option
  - External 60W 110-240VAC input power supply
- Rocket Power Monitoring Software Package
  - Real-time and Historical Trending and Analysis
  - Data logging up to 500 points every 15 minutes
  - Store logged data for ten years
  - Daily, weekly and monthly 15 minute demand reports
  - Hourly 1 minute interval report in CSV or PDF format
  - Multi-destination e-mail notifications
  - A set of viewers that will run on the monitoring box for local viewing and on any remote computer located within the same network:
    - Real-time Viewer – See all numerical data in real-time. Define custom views to see what you are paying for electricity now.
    - Log Viewer – Extract any historical data in tabular form; filter, sort and export in CSV or PDF.
    - Charts and Trends – View any historical or real-time data as line charts; do comparison charting of before and after data.
    - Report Generator – Define the reports you want to see and generate these reports manually or automatically.
    - Automation Editor – Set up automated email notifications and report generation. Send notifications and reports to various destinations.



Tenant Billing Report  
Nirvana Apartments  
1234 Nirvana Way, Joytown, AB



Energy Cost Breakdown



Room	Cost Allocation		Time of Use Breakdown			
	Dollars	(%)	Morning	Afternoon	Evening	Night
Room 1	\$123.99	4%	\$40.25	\$28.00	\$47.60	\$8.14
Room 2	\$201.65	6%	\$76.50	\$44.00	\$66.85	\$14.30
Room 3	\$281.86	9%	\$112.25	\$59.50	\$88.55	\$21.56
Room 4	\$510.08	16%	\$222.50	\$112.25	\$155.75	\$21.58
Room 5	\$341.76	10%	\$147.25	\$73.75	\$103.60	\$17.16
Room 6	\$327.03	10%	\$149.75	\$73.50	\$102.90	\$0.88
Room 7	\$462.58	14%	\$60.00	\$54.25	\$26.25	\$322.08
Room 8	\$336.63	10%	\$148.75	\$74.25	\$103.35	\$9.68
Room 9	\$346.51	11%	\$149.25	\$74.00	\$105.00	\$18.26
Room 10	\$340.53	10%	\$149.25	\$74.00	\$104.30	\$12.98
Total	\$3,272.62		\$1,255.75	\$667.50	\$904.75	\$444.62
(%)			38%	20%	28%	14%