Feature Comparison Guide

ENERGYCAP
SmartAnalytics

	Features
Meter, sensor, and device tracking	
Automatic and manual annotation of data and events	●
Event investigation, assignment, and documentation	●
Real-time analytics engine	●
Resolution of historic data issues/fill-in data gaps	●
Support for interval/time-series data from meters, devices, sensors, and data warehouses	●
Savings and analysis	
Automatic load profiling and outlier detection based on historic data	●
Compare and benchmark time-series data	●
Export of monthly interval data totals	●
On-demand statistical modeling	●
Project tracking at the meter/device level	●
Real-time alerts, alarms, and notifications	●
Savings and Measurement and Verification (M&V) at device, meter, and facility level (IPMVP Option B)	●
Set thresholds, KPIs, group, and tag data points	●
Use and cost heat maps at device, meter, and building level	●
"What if analysis" and ROI Calculations	●
Schedule and operations optimization	●
Power usage effectiveness (PUE)	●
Indoor air quality	
Detailed air quality meter tracking	◎
IAQ air monitoring	◎
Kiosk view for each monitor site	◎
APIs and Integrations	
Access to APIs and online API/technical documentation	●
Technical assistance for automation services and API integrations	◎

● Standard Feature   ◎ Optional Feature

	Features
Reporting and presentations	
Automatic emailed reports	●
Calculated points based on formulas and operational equations	●
Create and share dashboards with favorite charts and data	●
Data and reports to support ISO 50001 Certification	●
Embed content within the application	●
Interval/time-series reports	●
Multi-lingual support including the ability to easily add more languages	●
Public dashboards with the ability to embed dashboards into websites	●
Visualize buildings on a map with the latest performance metrics	●
User access permissions	
Unlimited number of users	●
User permissions	●

● Standard Feature   ◍ Optional Feature