



blackPAC liveICI

- Forecast and monitor coincident peaks to facilitate demand performance events
- Maximize savings on global adjustment charges

- ✓ **Cost savings**
Precise savings calculations through high resolution analytics
- ✓ **Empowered energy management**
Real time IESO grid-demand visibility with additional datasets curated for informed decision-making
- ✓ **Robust notification system**
Receive real time peak alerts for action on multiple messaging platforms
- ✓ **Unify disparate energy systems**
Shows contribution from distributed, on-site energy generation sources during peak events
- ✓ **Insightful reports**
Dynamic, customized energy savings reports with historical and analytical energy market information

9 blackPAC Modules

Pick and choose from the eight blackPAC modules that best suit your organization's needs



Enterprise

Portfolio-wide dashboard for enterprise management, carbon and energy reporting and overall performance. Ability to drill down at site, building and meter level



Utility

Live utility meter monitoring with targeting and M&V tools



liveICI

Peak tracking and prediction service for ICI savings with real time alerts and notifications for peak events



activeICI

Active and automated building demand management & peak shifting for ICI savings



Solar

Live solar PV monitoring with targeting and M&V tools



Optimize

Automated real-time optimization of building systems, using AI for continuous improvement



Carbon

Emissions tracking and reporting for live and historical data



activeDER

Automated management, coordination and control of renewable distributed energy resources



Drive

Automated management and control of electric vehicles & peak shaving for ICI savings

How blackPAC works

Get started in 4 easy steps:

Assess

Our team determines how best to meet your unique needs, proposing the right modules for your facility.

Install

Streamlined installation process and upload of your historical data.

Launch

System goes live - enabling real-time performance dashboard, tracking and alerts.

Expand & Optimize

Scale and augment with new modules easily added on, including machine learning-enabled Optimize module.