



SolarVu Basic (expired SurePoint with SolarVu features), is only available for SolarVu Portals purchased in 2019 and earlier. <u>Cachelan's SurePoint service is required for all SolarVu portals purchased in 2020 and onwards</u>. The following points are relevant for portals purchased before this date and have on the original invoice or quote the phrase 'SolarVu 24/7 monitoring & data storage no charge.'

Why does subscribing to **SurePoint** matter to you?

Unlike having expired SurePoint (free SolarVu Basic), SurePoint provides you with an extended package of O&M productivity features, access to new software features like the modern UI, unrestricted data access, and assistance in making the most out of your SolarVu portals. Paying for SurePoint ensures prioritized customer support as your portals resume and maintain an ongoing business relationship with Cachelan via a SurePoint subscription.

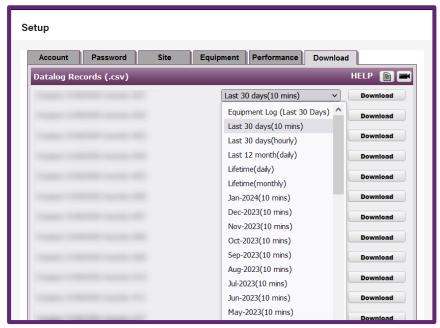
SolarVu Basic only includes access to **SolarVu classic portal 'Site'**, **'Live'** and **'Equipment Log->List all Equipment'** pages.

The full list of data visibility for purchased add-ons visible on <u>the SurePoint</u> <u>feature list</u>.

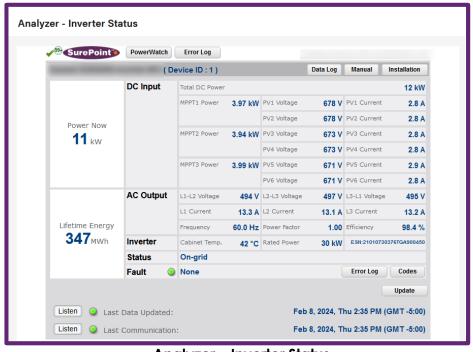




Available ONLY with **SurePoint** ANALYZER FEATURES

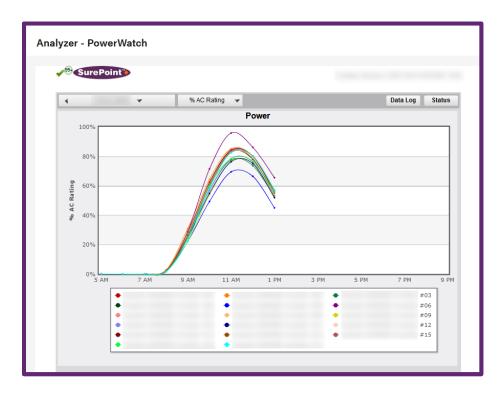


Download custom lifetime data in CSV format

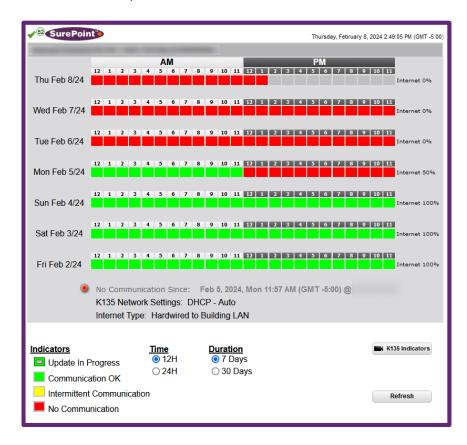


Analyzer – Inverter Status

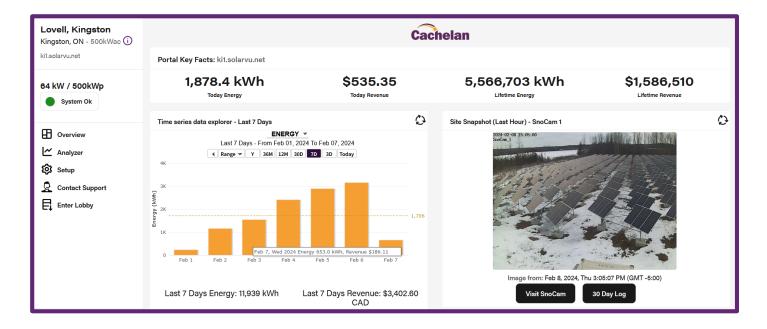




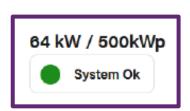
Access to the **latest Cachelan software features**, including the updated, modern interface.



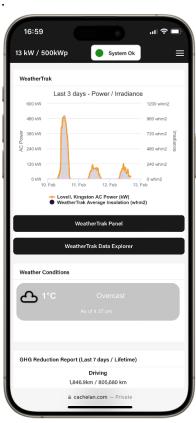




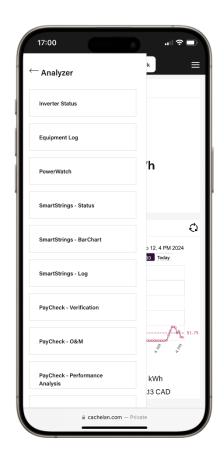
Cachelan has a combined, summarized and presented in a persistent way your portal data for easier access to the information and insights you need to manage these assets. Additionally, the interface has been made to be mobile friendly for easy access when wanting to get your site answers when away from the computer.



- See current site health visible from any page.
- The Overview page contains all information previously found on the 'Site' and 'Live' pages.









For more information, please contact Cachelan.



