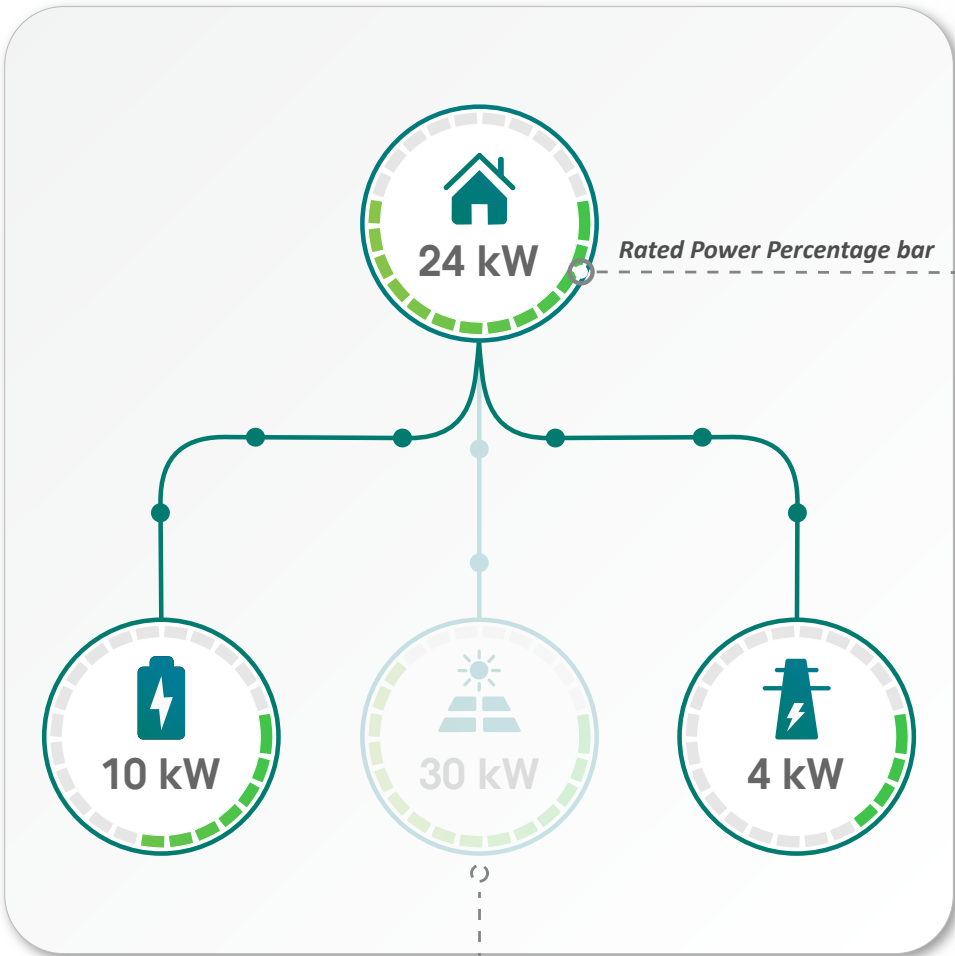




# Power Flow Widget

Visualize real-time power movement among grid, load, solar, generator, and battery. Display kW and rated power percentage with our Power Flow Dashboard widget for comprehensive monitoring.



Load

Load Rated Power40kW

Grid

Grid Rated Power40kW

PV

PV Rated Power40kW

Ok


## Widget Settings

The settings for the Power Flow Dashboard widget include toggles for PV, Grid, Generator, and Battery, allowing users to customize their display. Users can also set the rated power for each component to accurately reflect their system configuration.

# General Power Widget


View real-time power metrics effortlessly with this versatile widget, supporting live data display in kW or kVA.


Generator




22.47 kW

Grid



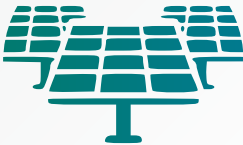
4.18 kW 


Battery



10.27 kW

PV



30.78 kVA 

Value Display

W

VA

W

Power in Watt

Ok

Power in Volt-Ampere

## Widget Settings

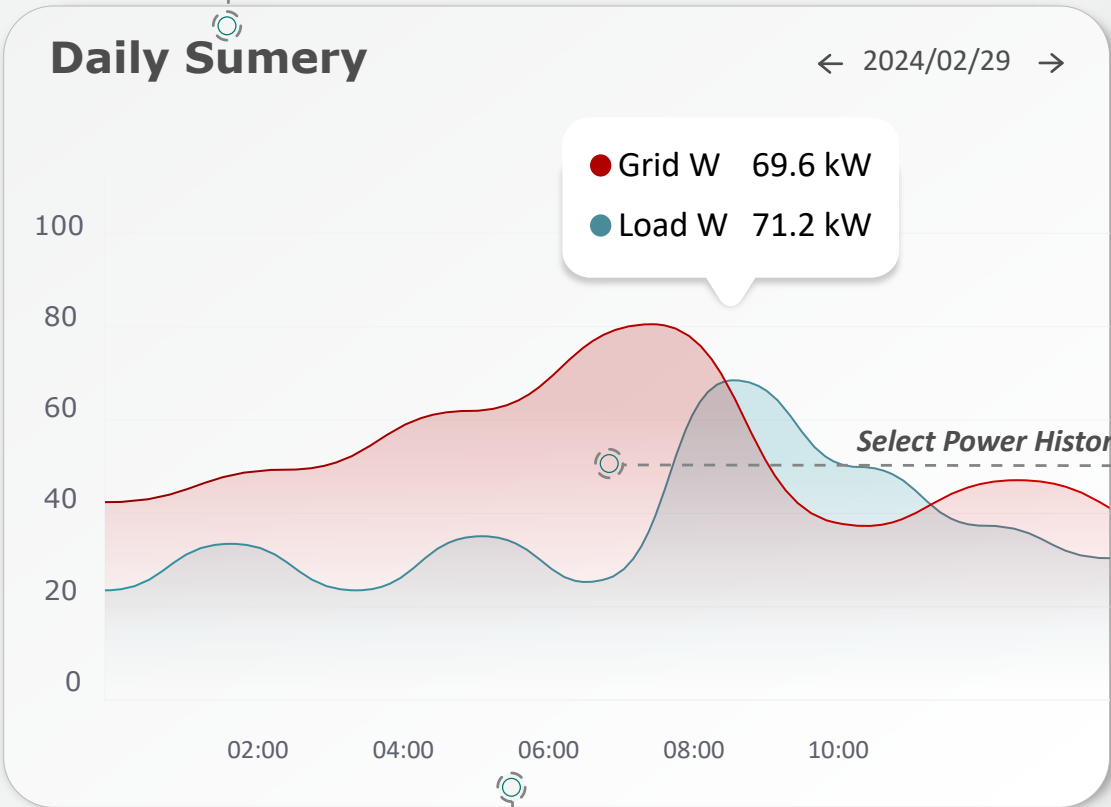
The widget settings for the general power widget offer the option to switch between displaying power in watts (W) or Volt-amperes (VA).



# Power Chart Widget

The Power Chart Widget presents historical data for various power sources including PV, grid, battery, and load, showcasing power usage throughout the day. Users can easily navigate between days to analyze past power consumption trends.

Change Title



Change Time intervals

TitleDaily Summary

Data Interval

M

Minutes

Grid W

☒

Grid VA

☐

Load W

☒

Load VA

☐

Ok

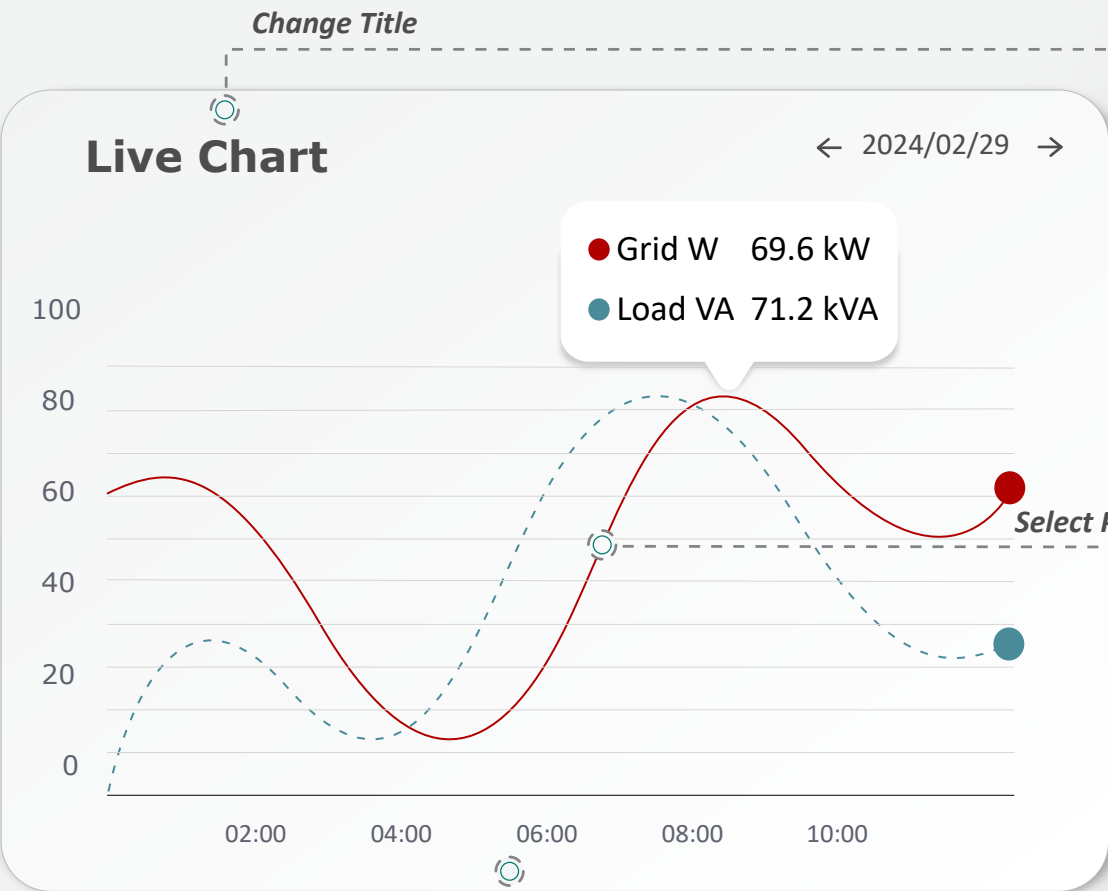
## Widget Settings

In the Power Chart Widget settings, users can choose which power sources to display, customize chart titles for multiple charts, and adjust time intervals. By default, the time interval is set to 10 minutes.



# Live Power Chart Widget

The Live Power Chart Widget provides real-time data visualization of power usage from various sources such as PV, grid, battery, and load. Unlike the Power Chart Widget, this widget continuously updates to reflect current power consumption, offering immediate insights into ongoing energy usage.



Title

Live Chart

PV W	<input type="checkbox"/>
Grid W	<input checked="" type="checkbox"/>
Grid VA	<input type="checkbox"/>
Load W	<input type="checkbox"/>
Load VA	<input checked="" type="checkbox"/>

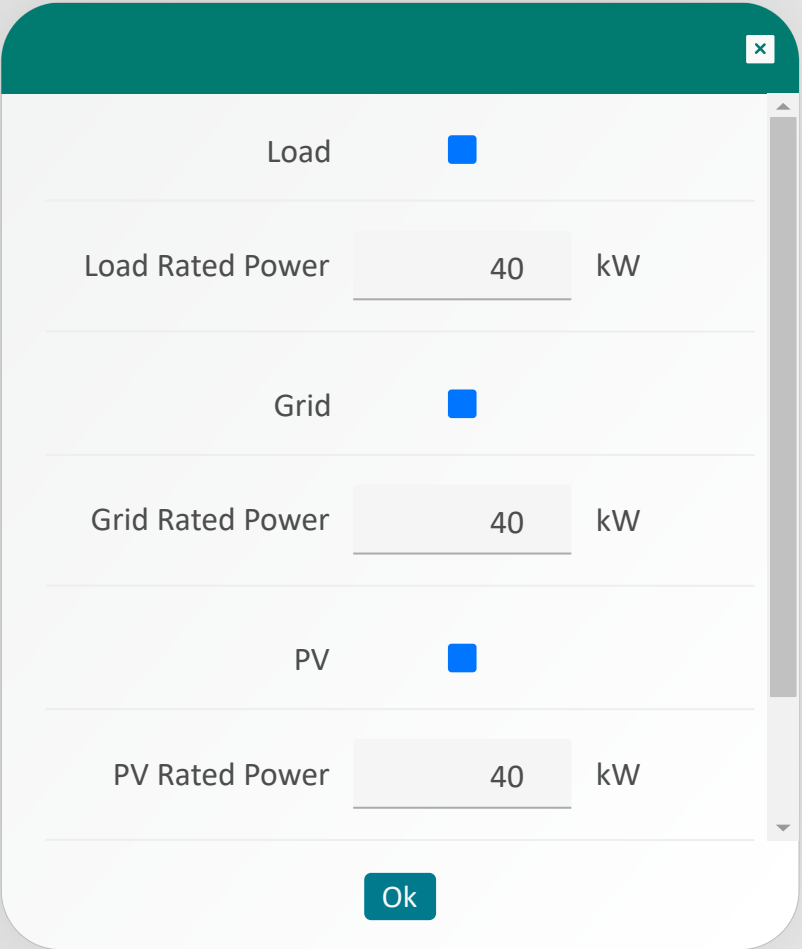
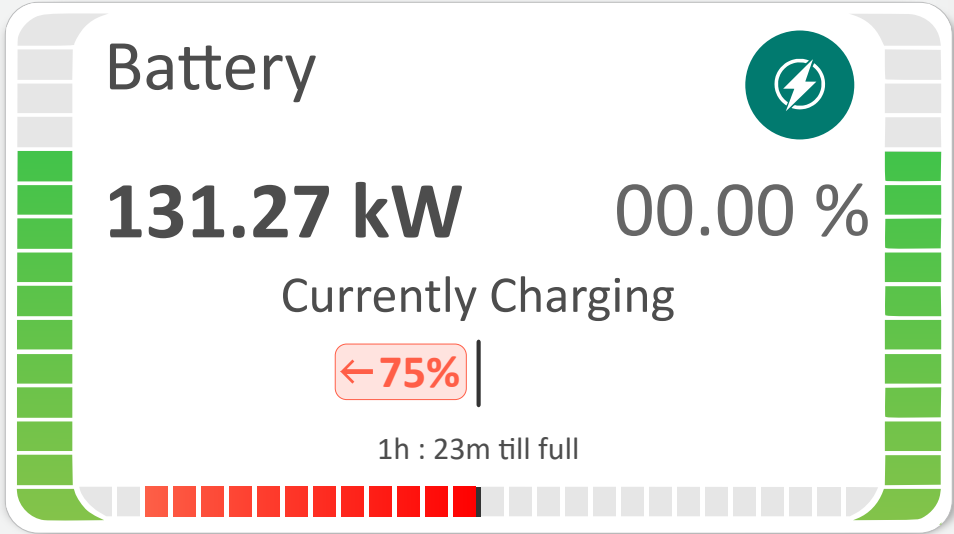
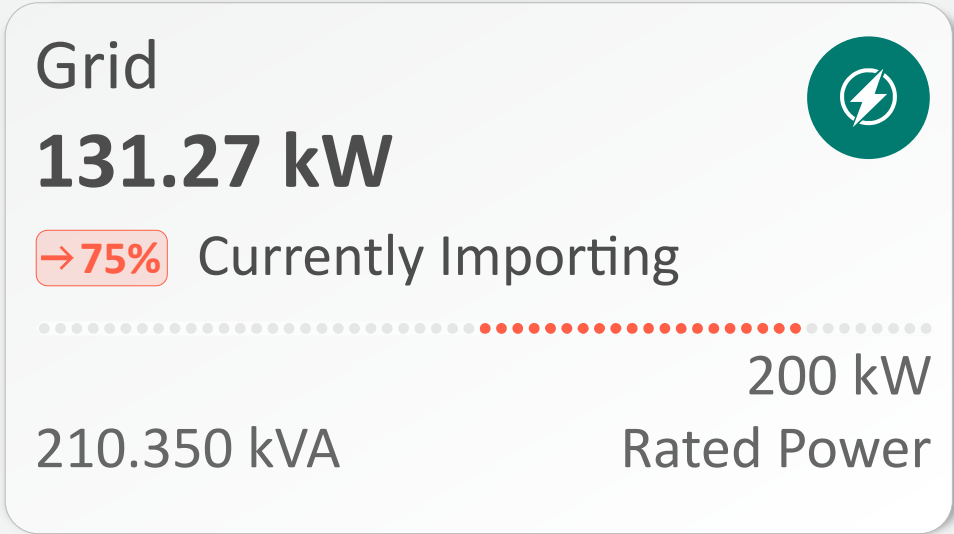
Ok

## Widget Settings

In the settings for the Live Power Chart Widget, users have the option to select the power sources they wish to display and customize chart titles.

# Advanced Power Widgets

Visualize real-time power movement among grid, load, solar, generator, and battery. Display kW and rated power percentage with our Power Flow Dashboard widget for comprehensive monitoring.



## Widget Settings

The settings for the Power Flow Dashboard widget include toggles for PV, Grid, Generator, and Battery, allowing users to customize their display. Users can also set the rated power for each component to accurately reflect their system configuration.