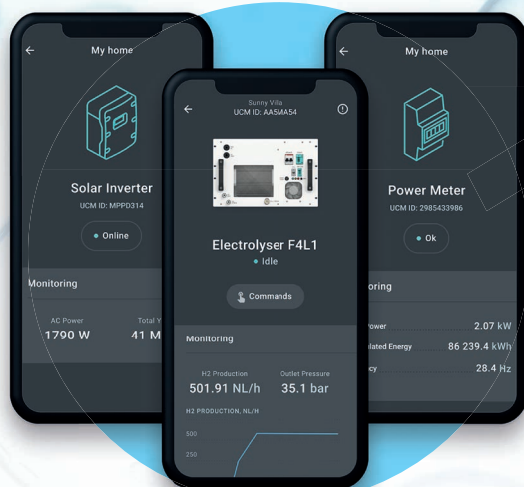


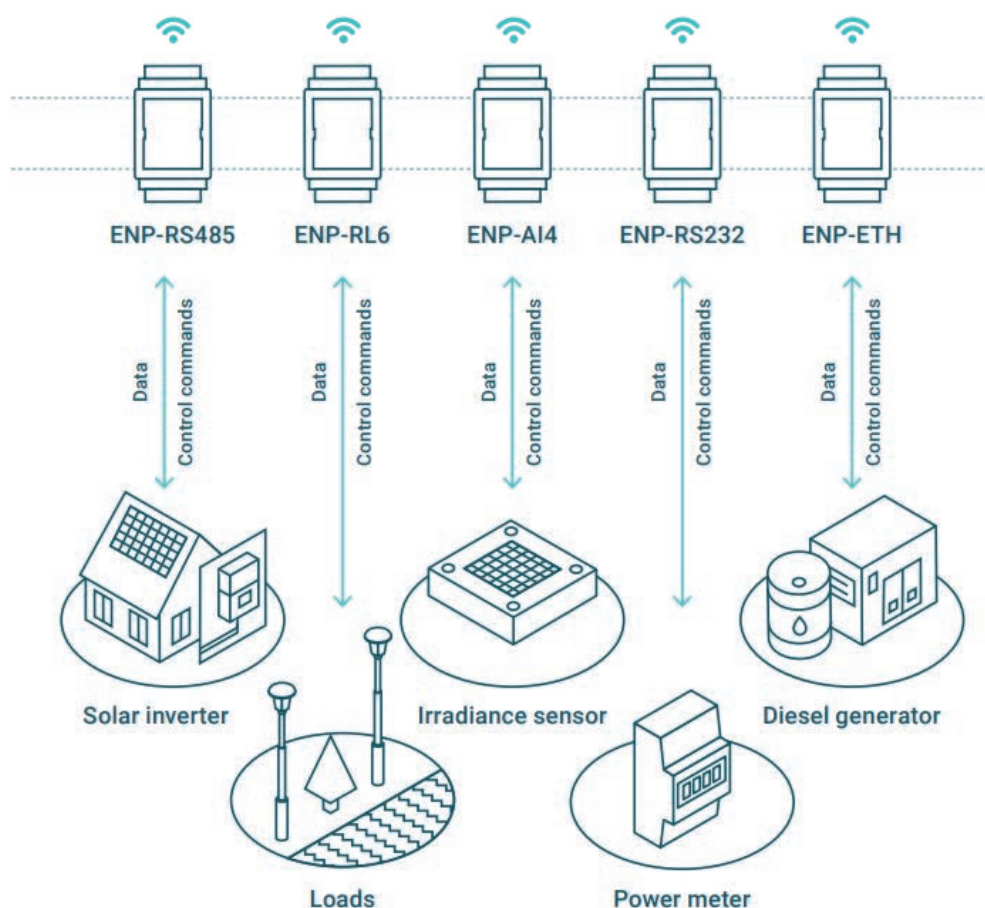
ENERGY MANAGEMENT SYSTEM (EMS)

WITH THE ENAPTER EMS TOOLKIT,
YOU CAN INTEGRATE ANY DEVICE
INTO A UNIFIED ENERGY NETWORK.



The Enapter Energy Management

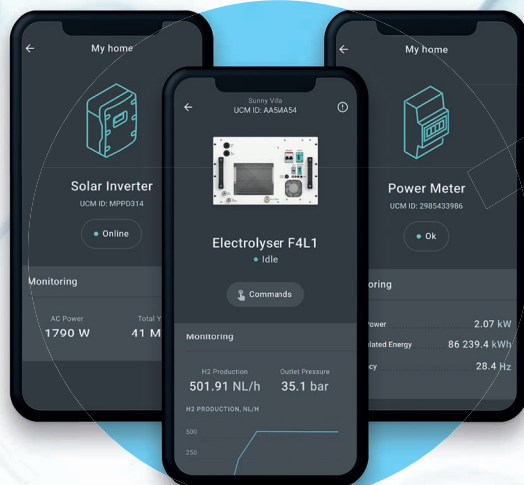
Enapter's unique Energy Management System (EMS) allows for intuitive monitoring and control of the electrolyzers and dryers, as well as easy integration with third-party devices (ie. fuel cells, sensors, tanks, solar, wind, etc.). The EMS takes energy system control software to a whole new level.



Universal Communication Modules (UCMs) receive measurement data and send control commands to the connected device. Modules translate device protocols into a unified communication protocol (UCP), and send device measurement data to your energy management system (EMS).

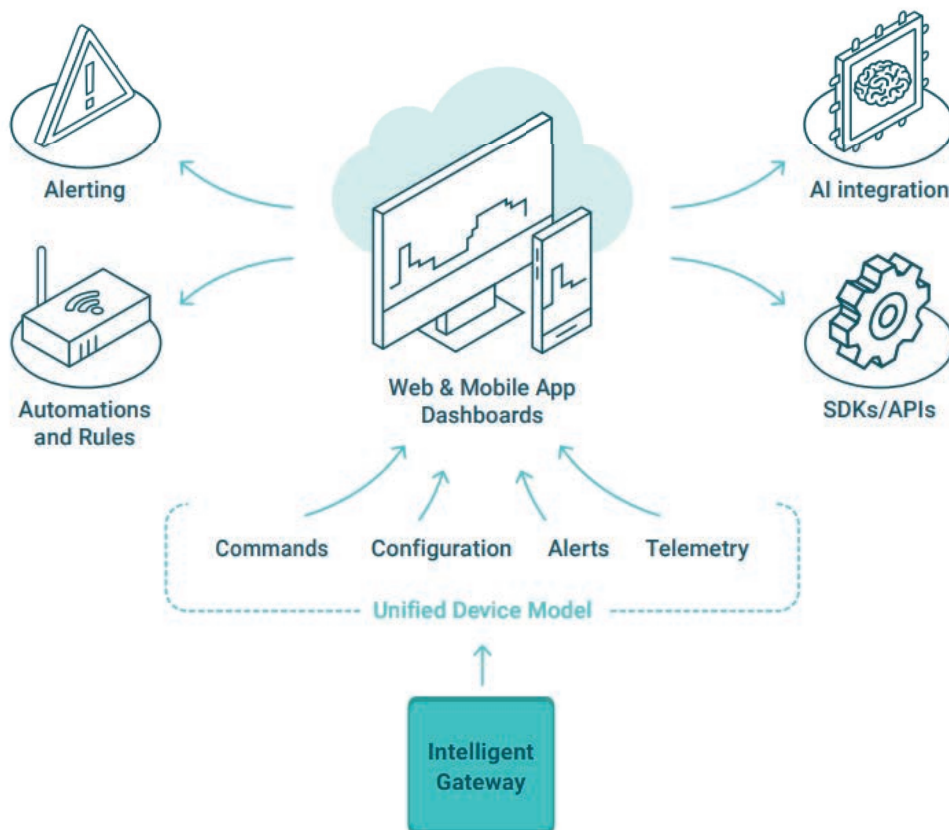
ENERGY MANAGEMENT SYSTEM (EMS)

WITH THE ENAPTER EMS TOOLKIT, YOU CAN INTEGRATE ANY DEVICE INTO A UNIFIED ENERGY NETWORK.



Enapter Cloud

Provides device-cloud communication, collecting performance and error data from the Intelligent Gateway and all connected UCMs. It stores the data in a time series database, providing you with real-time or on-demand visualisation of collected data on customisable dashboards.



Contact our team and we'll make sure you have everything you need to connect any device to a unified energy network — and together build a sustainable energy future for one and all.