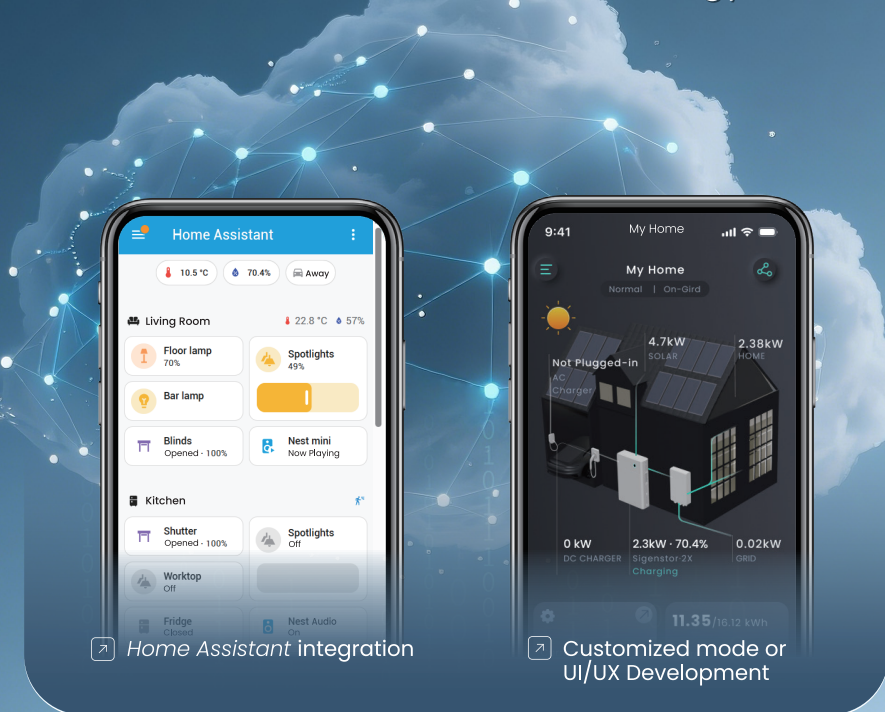


# Open Ecosystem

Code More Possibilities of Energy



Modbus integration

Open APIs

And more possibilities.....



## Discover What's New in mySigen App!

Want to learn more about the new features?  
Scan the QR codes to visit the "What's New" section in the  
Sigenergy Learning Center, and follow our step-by-step  
guides on YouTube.



Learning Center



Guide Videos

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# mySigen App

Everything within touches





## Smart Energy, Smarter Savings

**Sigen AI Mode:** Intelligent Scheduling Strategy

Weather data  
PV output prediction



Dynamic tariff  
24-hour day-ahead dynamic tariff

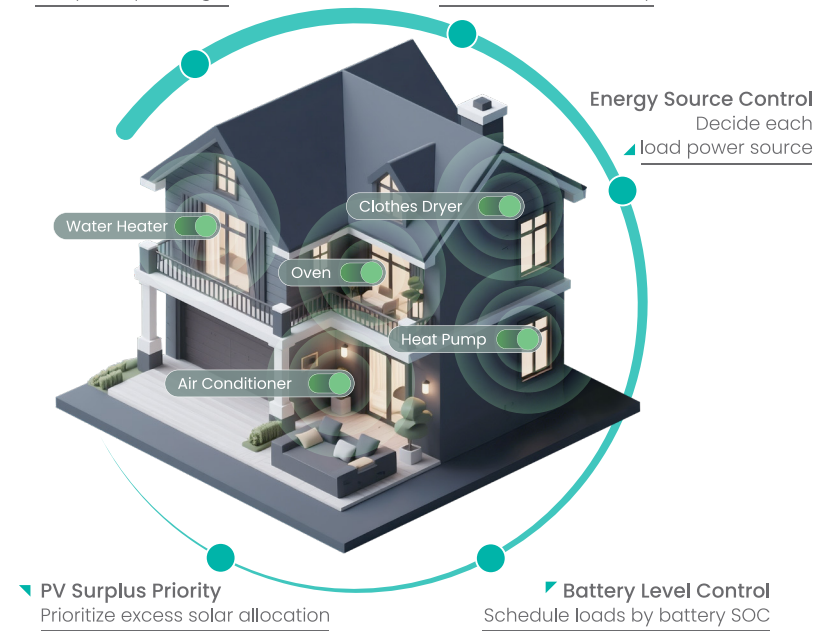
Consumption habit  
Load consumption prediction

## Plug into Smart Living

**Smart Home** Ecosystem with Shelly

Add Shelly by Bluetooth  
Easily set up to begin

Time-based Control Mode  
Set schedules remotely



## Monitor Every Flow and Source

**Energy Sankey** Diagram for Clear Data Visualization

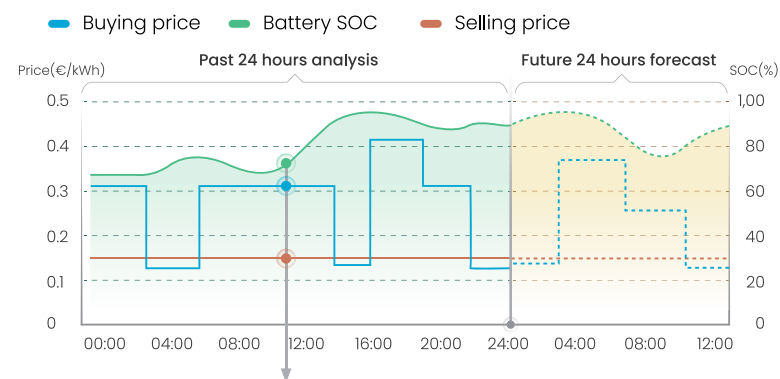


**Innovative** algorithms

to track power sources,  
usage, and distribution with precision.

## See what happened. Know what's next

**Deeply Integrate AI** into System Behavior Analysis



### Strategy Explanation

"During the early morning hours when there is no solar power generation, the battery discharges to meet the load demand....."

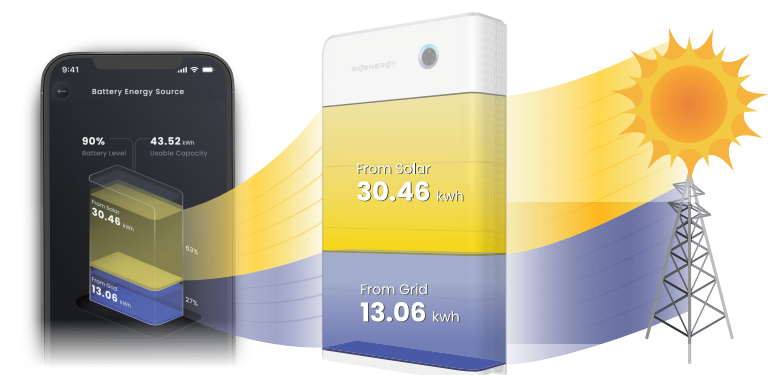
## One Battery, Two Modes

**Virtually Split Battery Capacity** into Two Partitions



## Visualize Solar Amount in Battery

**Real-time Battery Power Source Composition**



Refresh every **10 seconds** in App

Battery power source