



aftonomo
By EUNICE



Aftonomo by Eunice

PROJECT CASE



Aftonomo System Application

PRIVATE RESIDENCE

Location of installation

Nafpaktos

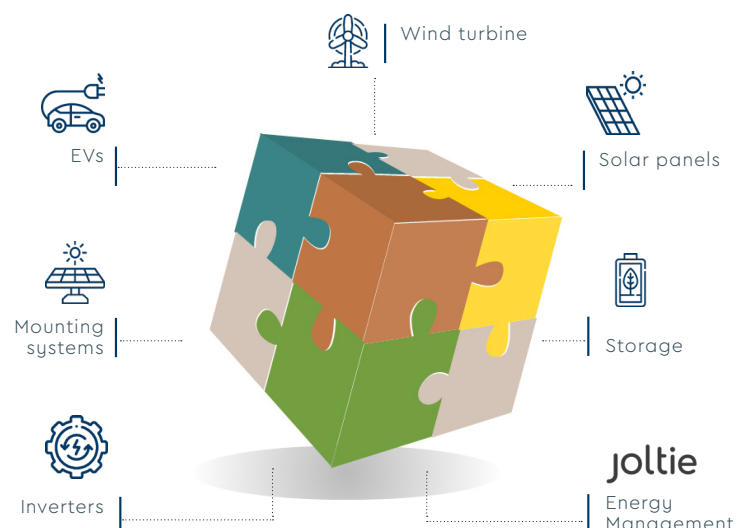
Installed system

3.5kW PV – 5.8kWh Battery

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SMART. ADAPTABLE. ALL-IN-ONE.

Integrated energy independence with a single system.





THROUGH THE APP, I CAN SEE MY ENERGY PRODUCTION AND ACCORDINGLY, I CAN DISTRIBUTE IT TO THE ELECTRICAL APPLIANCES THAT I HAVE AT HOME.

KONSTANTIKOS KATSONIS
Residence owner

10-15%

ENERGY
SAVING

€1350-€1500*

ANNUAL COST
SAVINGS

>3 HOURS

ENERGY
AUTONOMY

9-10 TONS

CO₂
ANNUAL
REDUCTION

*according to the recently
increased electricity prices

SYSTEM CHARACTERISTICS

PRIVATE RESIDENCE NAFPAKTOS

Type of residence	Detached house
Agreed power supply	8kVA- one phase
Annual consumption	4,800 kWh
Type of surface installation	Tiled roof
Installed power PVs	3.5kW
Energy production	1,400-1,500 kWh/kWp/year
Solar panels	PropSolar 250P
Inverter	Hybrid inverter Eunice SolaX X1-Hybrid 5kW
Battery	Eunice SolaX T58 – 5.8kWh
Energy management system	Joltie
Smart devices	1 smart meter, 1 smart switch, 2 smart sockets