ENERGY THAT FITS YOUR HOME.

LUXURY ENERGY ONE

Generate. Store. Use. Beautifully connected.

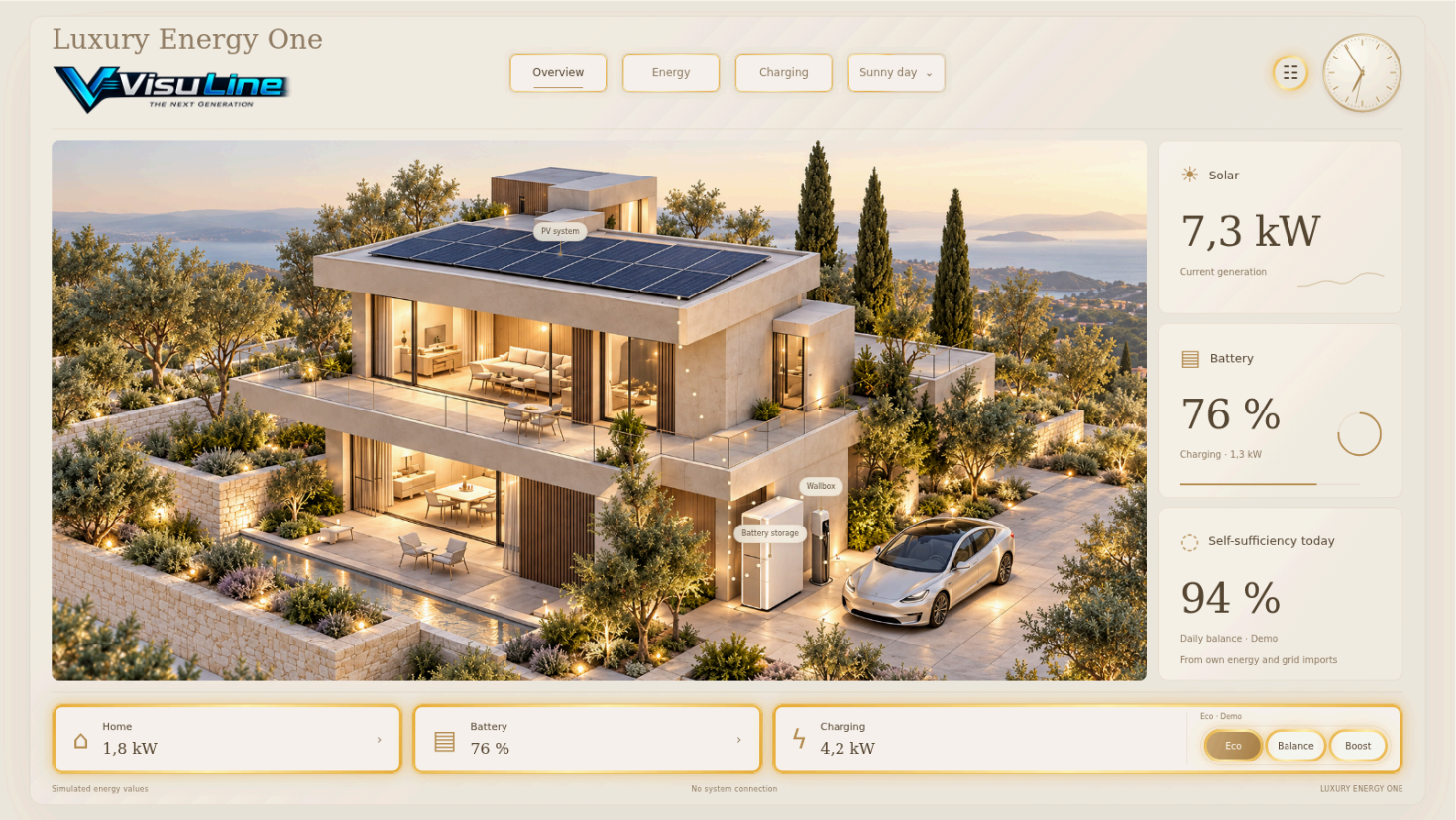
Solar power, battery storage and electric mobility – in one shared interface.



01 / THE DASHBOARD

Your home. Your energy at a glance.

See where energy is generated and how it is used. Directly on the house illustration, clearly organised and within easy reach.



One image. Clear orientation.

Solar panels, battery storage and the wallbox are located on the house. Moving light trails illustrate the energy paths on display.

The essentials first.

Solar output, battery charge and daily self-sufficiency sit side by side. The bottom bar leads directly to Energy and Charging.

One connected picture.

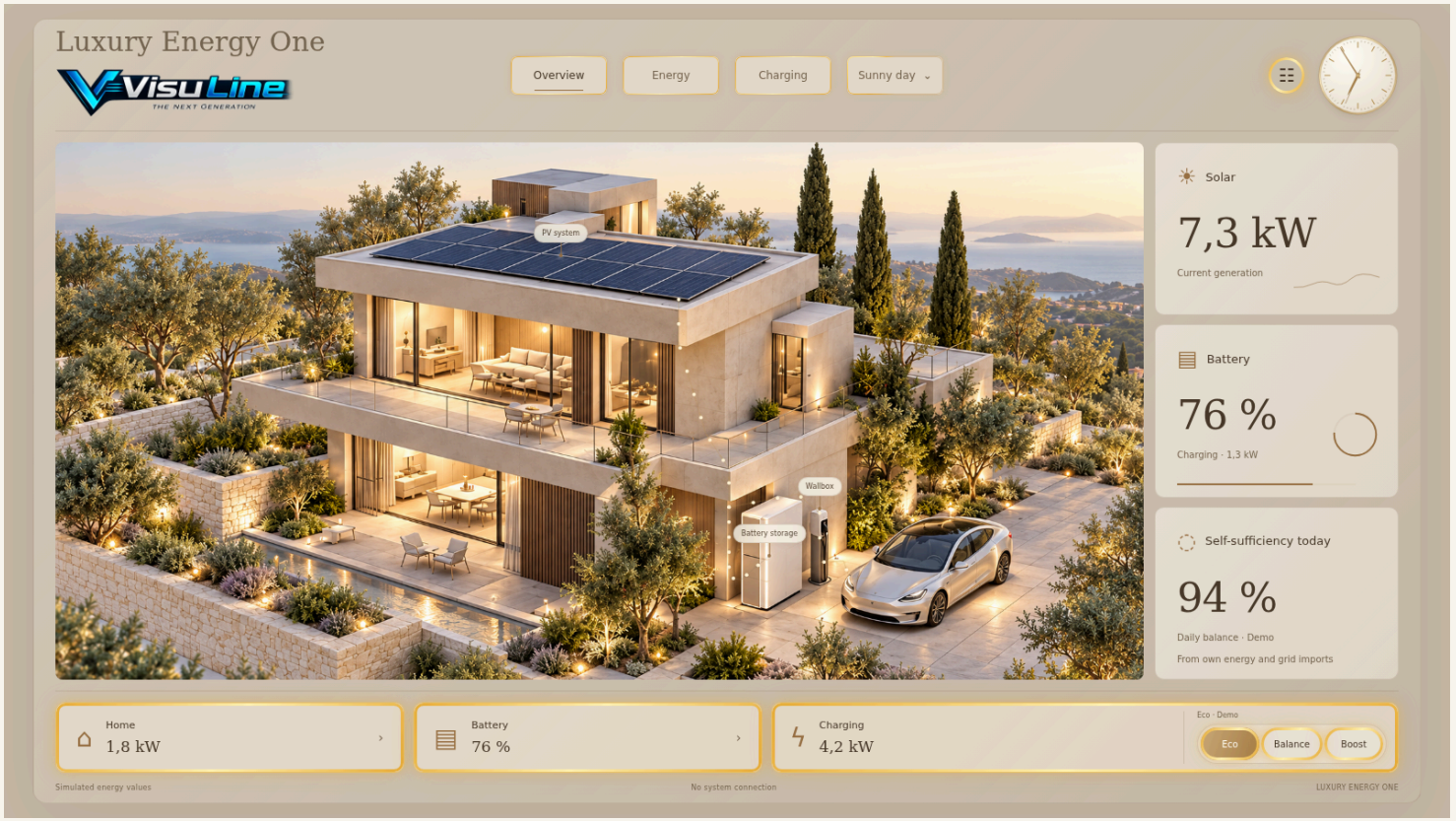
Generation, home consumption, storage and the car can be viewed together, rather than across separate displays.

Original interface · Demo with illustrative values

02 / TWO DESIGNS

Warm Taupe. The same clarity.

Two designs, one familiar way to navigate. Choose the character that suits your home and your screen.



Pearl & Champagne.

Light surfaces and subtle gold accents create an open, airy feel. The design on the previous page is calm and spacious.

Warm Taupe.

Soft earth tones and warm contrasts frame the house illustration. The readouts blend discreetly into the interface.

Familiar in both styles.

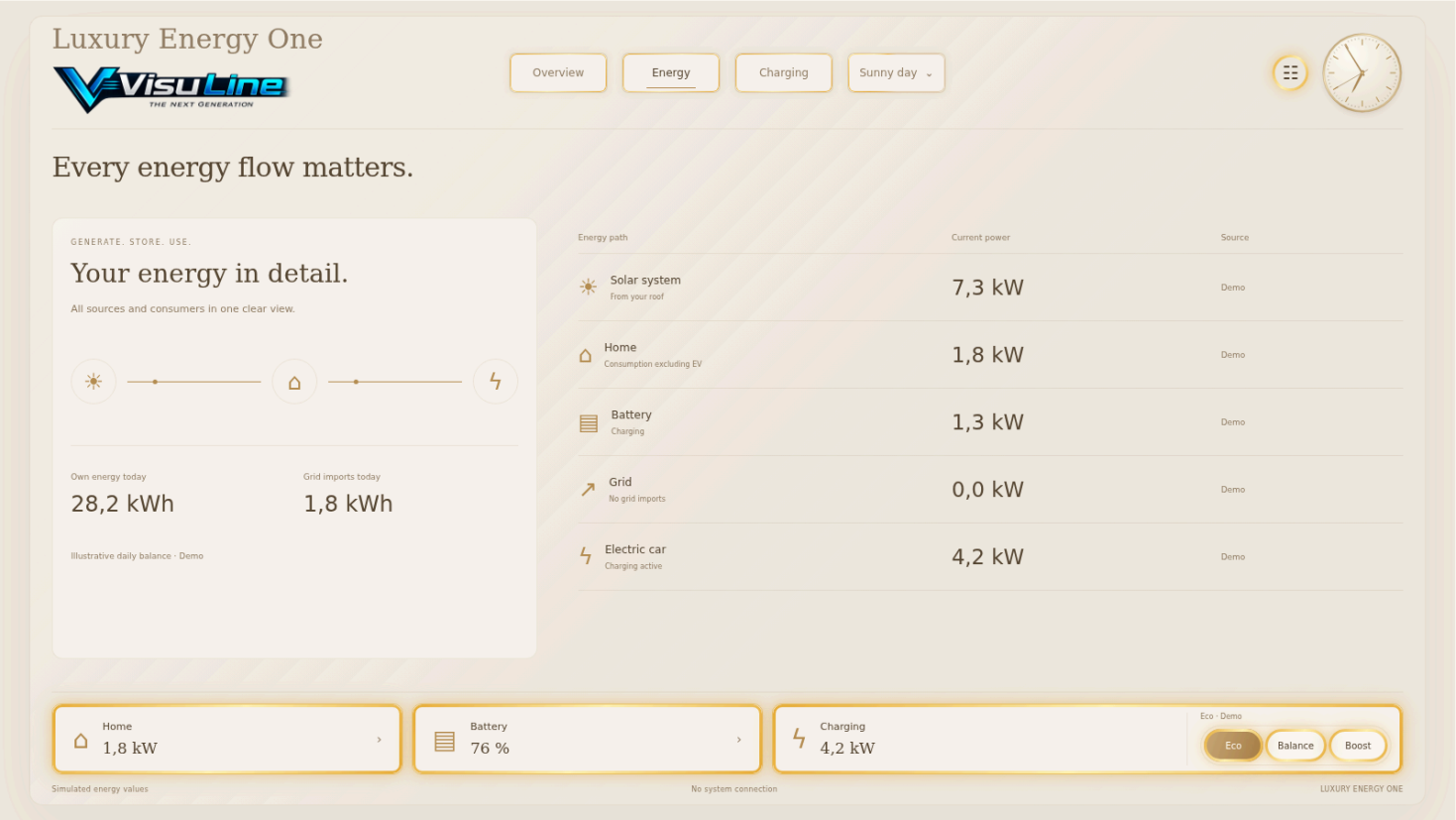
Navigation, features and layout remain the same. Changing the design changes the atmosphere, not the way you use it.

Original interface · Demo with illustrative values

03 / UNDERSTANDING ENERGY

Every energy flow matters.

The detail view brings sources and consumers together, helping you understand the current energy situation step by step.



From your roof to your home.

Solar generation and home consumption share one list. The overview shows the role each component is playing at the moment.

Store or export.

Battery charging and discharging, grid imports and exports complete the picture. The source of the data remains visible.

Power is not a daily balance.

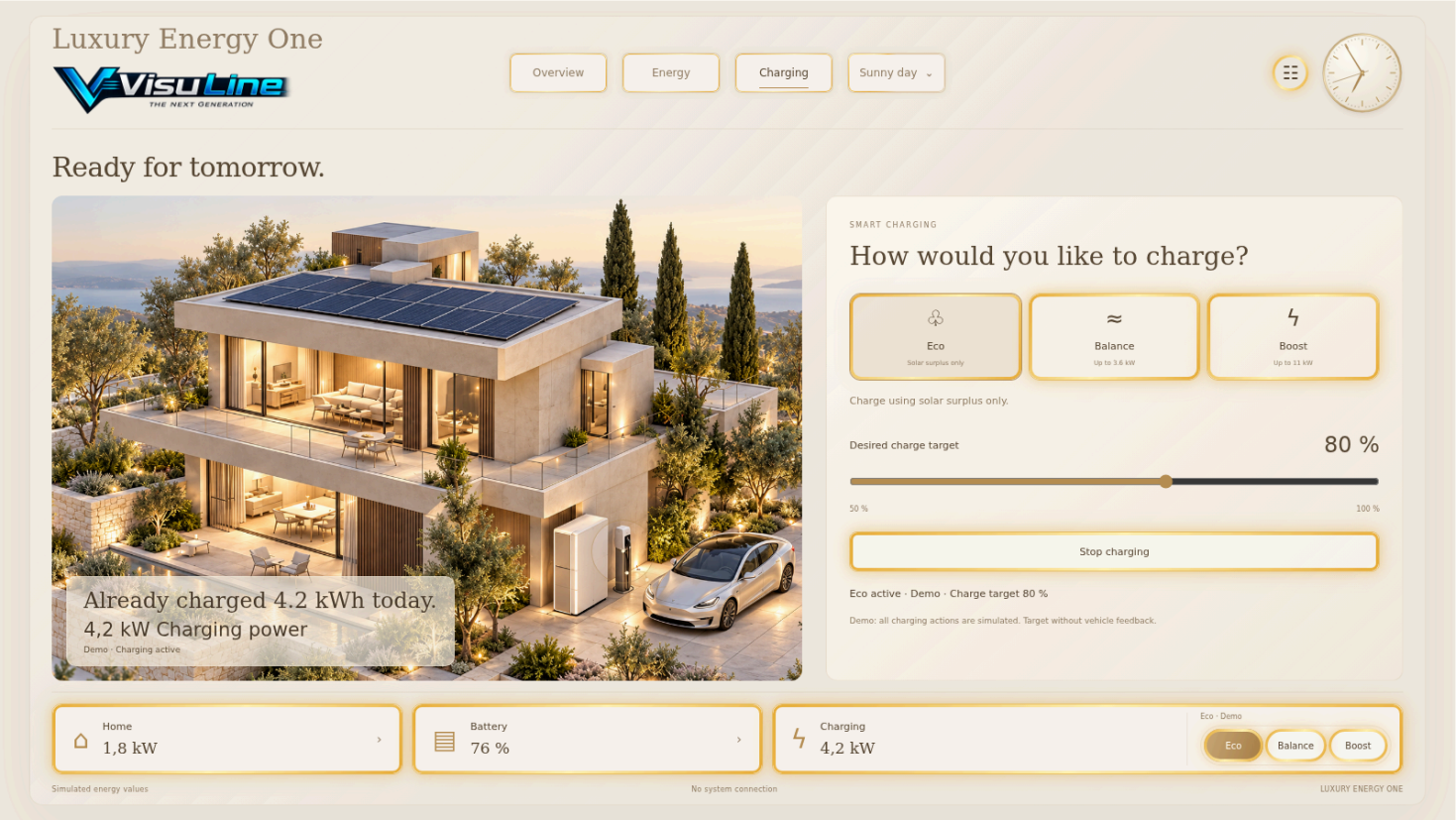
kW describes current power; kWh describes energy. Daily self-sufficiency is calculated from own energy and grid imports for the day.

Original interface · Demo with illustrative values

04 / ELECTRIC MOBILITY

Charge up your everyday life.

Choose a charging mode, set a target, and start or stop charging. The demo makes the controls and their effects easy to explore.



Eco.

The demo charges exclusively from available solar surplus, putting your own solar energy first.

Balance or Boost.

Balance simulates steady charging at up to 3.6 kW. Boost shows up to 11 kW, using grid power if needed. These are demo values.

You choose the direction.

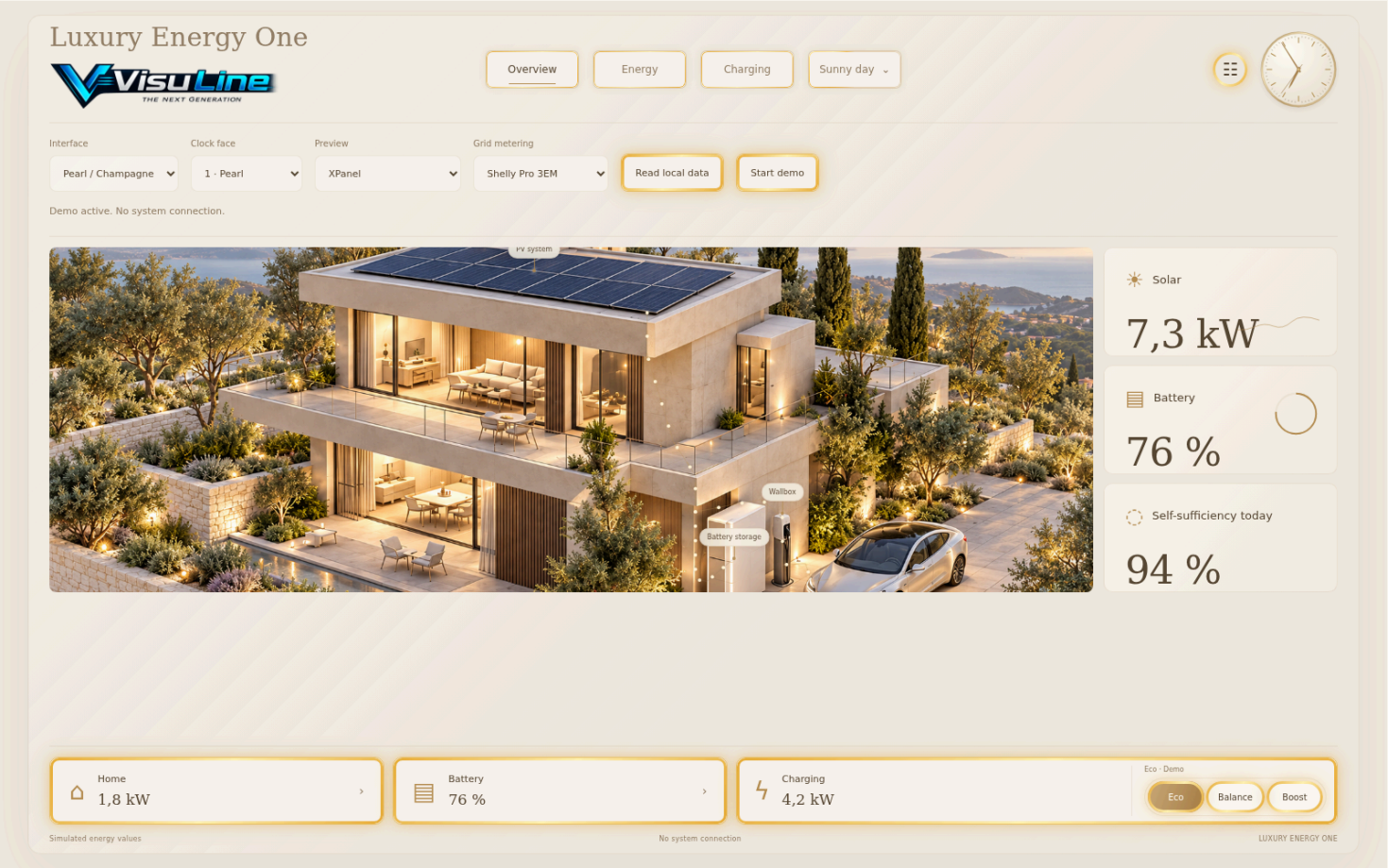
Try the charge target, start and stop. Actual charging commands require a compatible wallbox connection with permissions and feedback.

Original interface · Demo with illustrative values

05 / THE MENU

Your interface. Your settings.

The menu icon at the top right opens appearance and data sources. The most important choices are grouped together.



Original interface · Demo with illustrative values

Choose the design.

Switch between Pearl / Champagne and Warm Taupe. The colour palette changes throughout the interface.

Personalise the clock.

Choose the clock face independently of the design: light Pearl or warm Champagne accents with Roman numerals.

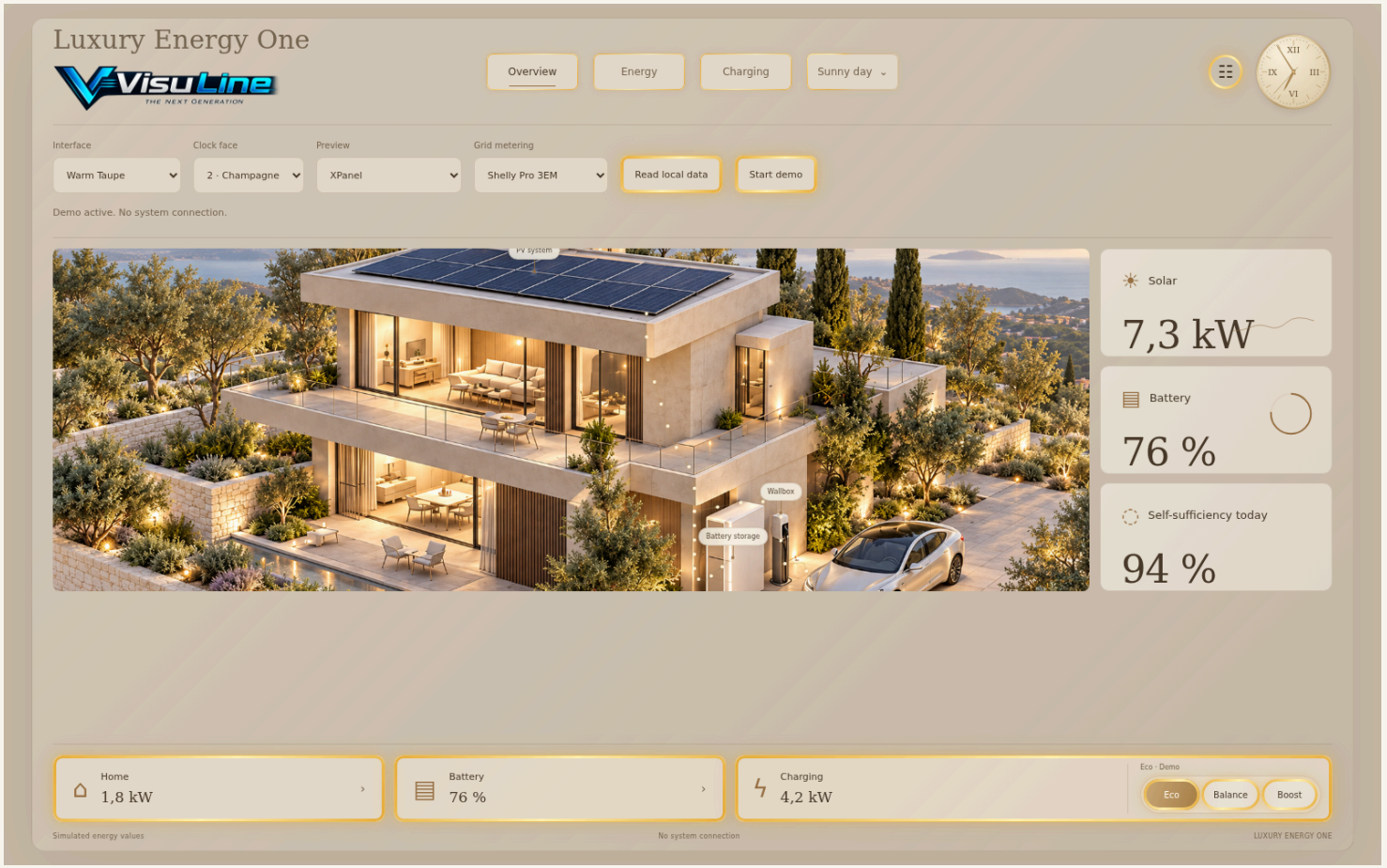
Everything in one place.

Design, clock face, preview and grid metering share one menu. The status line shows whether the demo or data retrieval is active.

06 / PERSONAL STYLE

A warmer tone. Your own accent.

Taupe and the Champagne clock face show how individual combinations work, with the same clear navigation.



Original interface · Demo with illustrative values

Two independent choices.

Select the interface design and clock face separately, creating a look that fits the room.

Fine details.

Gold accents, the analogue clock and a calm layout define the character. The clock uses the Berlin time zone.

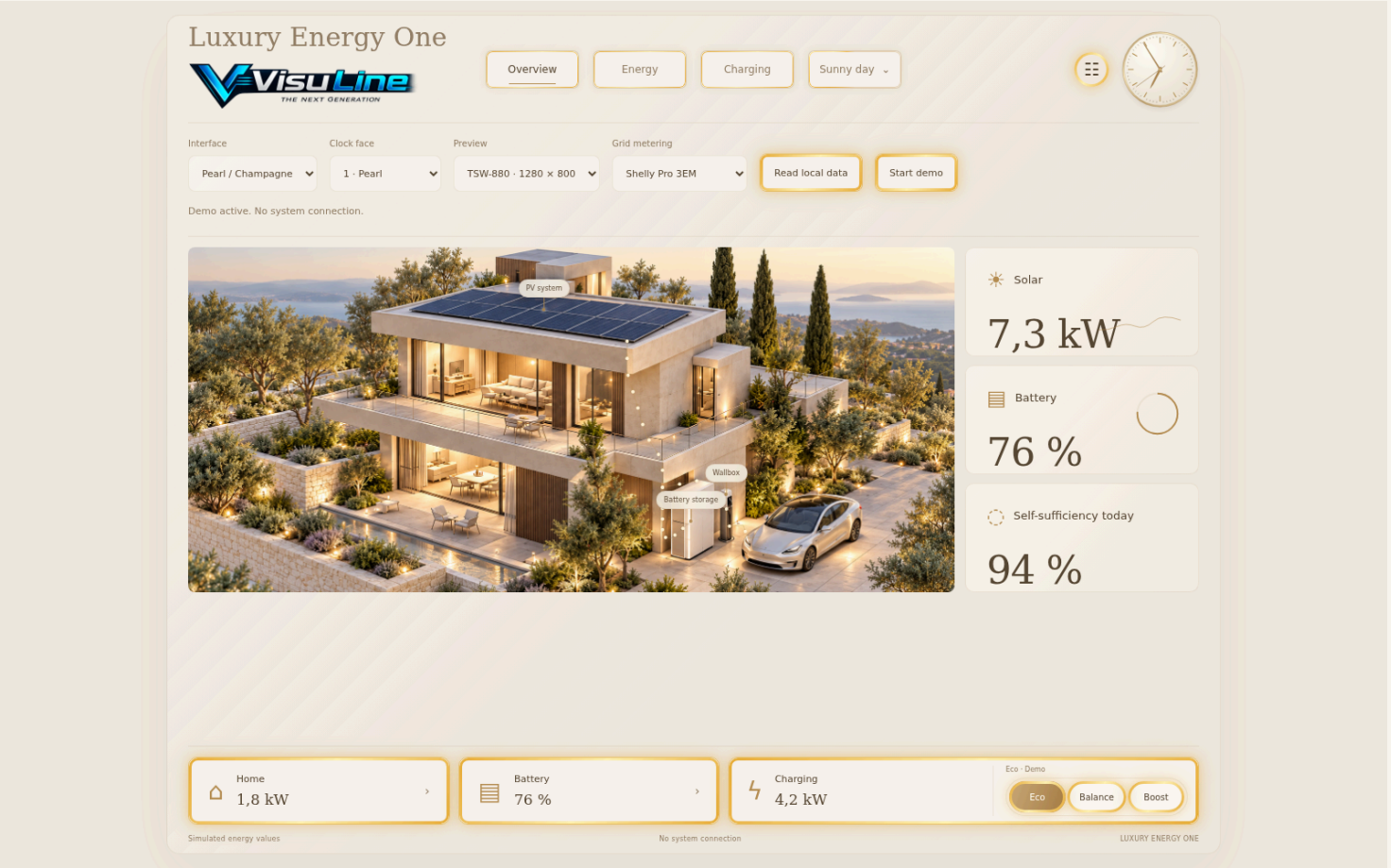
Find your way easily.

Overview, Energy and Charging stay in their familiar positions. Settings change the style while preserving familiar paths.

07 / SCREEN & DATA

View it large. Try it compact.

Explore the original interface in an XPanel frame or a TSW-880 browser preview limited to 1280 pixels in width.



Original interface · Demo with illustrative values

Suited to your screen.

Automatic, XPanel or TSW-880: select the preview frame in the menu. A browser preview does not replace testing on an actual touchpanel.

Choose data deliberately.

Shelly Pro 3EM and Fronius Smart Meter are provided as grid sources. Actual readings require a configured local data connection.

A clear status.

The demo shows sample values and controls no devices. Missing actual readings remain unknown; demo figures are never presented as measurements.

FROM AN IDEA TO YOUR PROJECT

We think ahead.

Your energy deserves a clear interface.

LUXURY ENERGY ONE combines an engaging energy view with personal design. Together, we tailor the display and data connection to your home.

01 · Explore it together

Discover the original demo and tell us which views and functions matter to you.

02 · Review devices & data

We consider the solar system, battery, metering points and wallbox, then plan the appropriate connection.

03 · Tailor the solution

The design, data sources and integration into your Crestron project are coordinated individually and tested on the target devices.

Current status: interactive design and controls demo. Actual system integration, wallbox control and native device acceptance are project-specific.

Request a demo & discuss your project

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