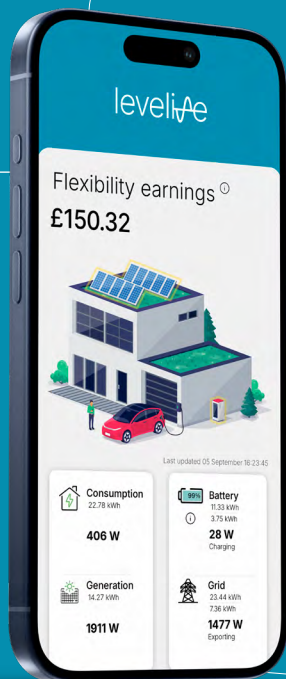


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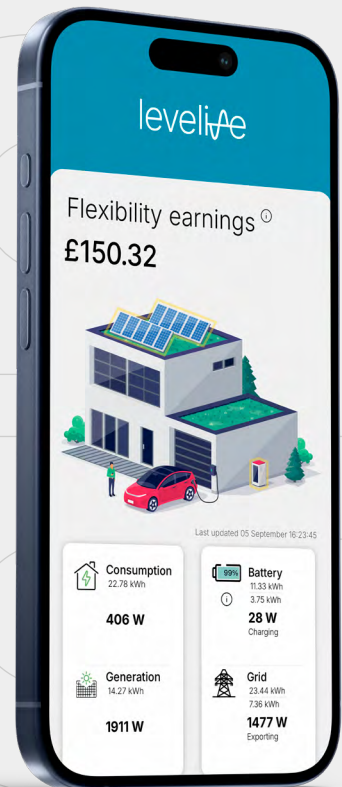


Hub 2

Flexing energy to pay you back

Hub 2

Lower bills. Earn automatically.



Say hello to effortless savings and smart energy flexibility with Levelise Hub 2.

- 1 Intelligently optimises your energy usage for lower bills.
- 2 Pays you directly for supporting a greener grid through flexibility.
- 3 Freedom to choose your own energy supplier.

Did you know?
You typically earn the most from the Hub 2 during the winter months!



Average savings and payments £420/year



£2 million+ paid to UK homeowners



First to trade residential flexibility at scale

How it works

Step-by-step

- 1 The Levelise Hub 2 is installed alongside your home battery system.
- 2 Hub 2 automatically optimises your energy usage: charging low, avoiding highs, and participating in flexibility markets when it pays.
- 3 View savings, earnings, and performance in the app (no subscription required!).



See it all in the app

Monthly payments

Your battery automatically works in harmony with thousands of others creating a Virtual Power Plant and helping to keep the grid balanced. We run the trades; you get paid!

Tariff optimisation

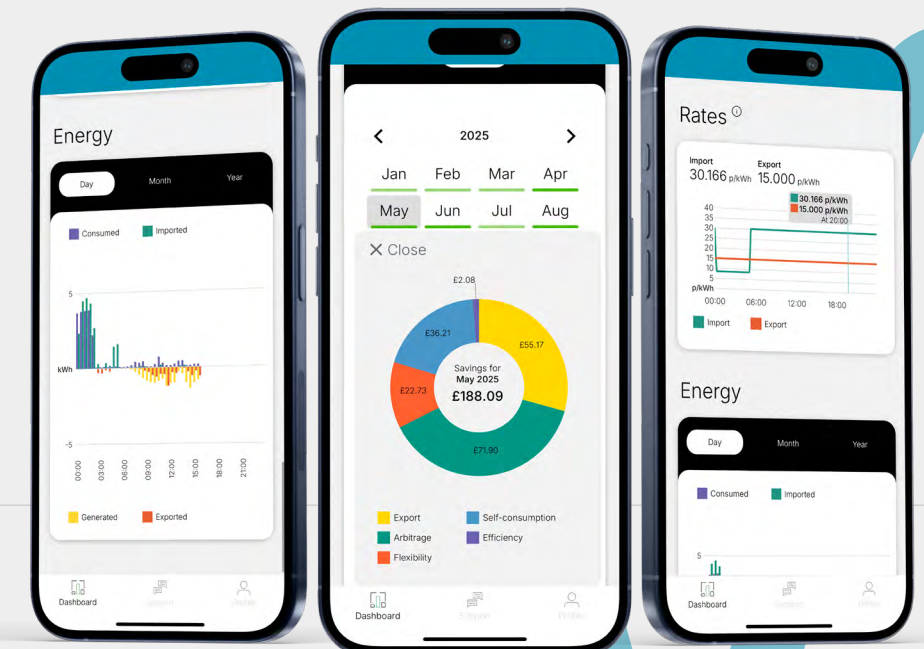
Make better use of energy from the grid at the cheapest, cleanest times, and power your home from your battery when it's not.

Solar self-consumption

Maximise use of your own clean energy by storing your excess solar when you're not at home, to use it later when you are.

Smart energy control

Automatically coordinates your battery with your solar, heat pump, and other energy usage so your home runs as cost effectively as possible in the background.





Why installers choose Levelise

Hand over a system that shows its own ROI.

- ✓ **Cut payback by up to 2 years**
With automated savings and earnings.
- ✓ **Visible ROI in the app**
Customers see savings and payouts by the day.
- ✓ **Install in 20 minutes**
Quick-fit wall mounting, plug-and-play connectors, and simple app-based commissioning.

“Thousands of Levelise-connected homes act together as a Virtual Power Plant. Levelise coordinate batteries to absorb excess energy or reduce peak demand. We trade this flexibility on national energy markets and pay homeowners.”

Stephen Day, Product Director



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www.levelise.com



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