



Octopus energy battery storage tariff

Does octopus have a solar and battery storage tariff?

Octopus has a dedicated solar and battery storage tariff. Octopus Energy offers two tariffs exclusively to customers with both solar panels and battery storage. They are Octopus Flux and Octopus Intelligent Flux. The intelligent version was launched in July 2023 and takes into account the growing interest in battery storage.

Can octopus charge a battery without solar PV panels?

If you do have a battery without solar PV panels, Octopus has a couple of suitable tariffs. The Agile Octopus import tariff allows customers to take advantage of fluctuating wholesale energy prices. By charging your battery when prices are low and using the stored energy during peak hours, you can reduce your energy bills.

Does Octopus offer battery storage?

Octopus Electric Vehicles - offering EV leasing deals, home charging solutions and smart green tariffs. Recognising the crucial role of battery storage in the transition to a greener energy system, Octopus Energy have made the decision to offer battery storage solutions to its customers. It's a great move in our opinion.

Does Octopus Energy charge a flat rate?

While most standard plans charge a flat rate, Octopus Energy's smart tariffs use time-of-use pricing to reward off-peak consumption and peak exports, perfect for households with solar panels, home batteries, EVs or even heat pumps.

Making sure you are on the best Octopus Energy tariff for your home battery is key to reducing your energy bill. Here is all you need to know.

Octopus Flux is an import and export tariff optimised to give you the best rates for consuming and selling your energy and support the grid during peak periods. Super cheap rates between 02:00 - 05:00 ...

Octopus Flux is a dynamic energy tariff from the ever-quirky and innovative Octopus Energy. Designed specifically for homes with solar panels and battery storage, it allows you to buy ...

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Is Octopus Flux worth it? Our 2025 guide explains how the tariff works for homes with solar panels and a battery, helping you maximise your earnings and save money.

Using Octopus Energy's virtual power plant system, it coordinates thousands of home batteries to charge during low cost, low carbon periods and export energy when demand (and prices) peak.

Octopus Energy's smart tariff for battery storage dynamically aligns with wholesale market prices and grid needs. Using AI-powered forecasts, it automatically: Early adopters in Germany and the UK ...



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Octopus Energy offer a range of tariffs designed to help customers maximise the benefits of their battery storage systems. They state that you can save up to 90% on your electricity bill with an ...

Discover which Octopus Energy tariff is best for your home. Compare Octopus Go, Intelligent Octopus Go, Octopus Flux, and Intelligent Octopus Flux for solar panels, battery storage, ...

Comprehensive 2025 guide to Octopus Energy's export tariffs. Learn how Outgoing Fixed, Outgoing Agile, and Intelligent Flux work, compare rates, and discover if battery storage pays ...

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