

Octopus flux tariff 2023

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Are you eager to save hundreds of pounds annually through a smart solar export tariff? Intelligent Octopus Flux, known for offering the highest export rates on the market, can maximise your solar earnings with automatic, smart solar battery management!

If you're ready to maximise your solar export earnings, this guide is for you! Today, we'll explore how you can effortlessly earn more through Intelligent Octopus Flux while letting smart tech take care of the details.

*We discuss these prices, including how we came to this average figure, in much more detail in our [How Much Can I Earn Through Intelligent Octopus Flux?](#) section!

To kick things off, we'll sum up all the must-know details of this tariff, including how Intelligent Octopus Flux works. In turn, this will give you an idea of what to expect and why this tariff could be a great option for you.

In general, smart solar tariffs, a.k.a. smart export tariffs, mean a tariff an energy supplier offers allowing customers to sell electricity to the grid while benefiting from smart tech use to increase earnings automatically.

Want to lower your electricity import costs and increase your export earnings simultaneously? As a smart solar import and export tariff, Intelligent Octopus Flux can maximise your profits through smart and automatic storage battery management.

While prices change over time, the prices for selling and purchasing electricity are the same as each other during off-peak hours in a given location. Likewise, on-peak prices for selling or purchasing are equal for any given location.



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As suggested, off-peak and on-peak pricing both differ across the UK. That said, the average estimates stand at £0.22 per kWh at off-peak times and £0.29 per kWh at on-peak hours based on a selection of towns and cities.

We based our estimates on details taken from the Octopus Energy "check your rates tool". By selling energy to the grid at peak hours, you'll earn around 30% more than you would at off-peak hours!

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