



Octopus energy solar panel tariffs

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We match your half-hourly prices, with day-ahead wholesale rates that are uncapped. Check out the historical export rates for our agile tariff here. Best for: those with energy storage who are willing to be on the ball with when you can import and export your energy. Sell your electricity when prices are highest and use energy when prices are ...

Optimise your solar system and store excess energy for later. With a battery you'll get access to Octopus smart tariffs that maximise savings, and can even eliminate electricity bills.

Octopus Energy has developed a suite of tariffs designed to maximise the benefits of solar panel ownership. Each tariff is tailored to different solar setups and homeowner preferences. When you have solar panels, it's best to have export and import elements with your tariff as it's likely you'll be doing both.

Founded less than a decade ago, Octopus Energy are changing the landscape of energy in the UK. They're already one of the biggest energy providers in the country with over 6.5 million customers and are looking to use their new standing to help push forward positive change.

As well as providing homes with cleaner, greener energy, Octopus have a number of tariffs to suit all sorts of household scenarios. From those with electric vehicles and heat pumps to those with solar panels and battery storage. Their aim is to help you access the best rates on the electricity market.

This guide will take a look at Octopus Energy's solar panel tariffs, the details behind them and how you can benefit.

Recognising the growing demand for sustainable home energy solutions, Octopus Energy have gone beyond just providing energy. Alongside a number of other strings on their bow, Octopus have developed a good-looking solar panel offering.

At the heart of their solar systems are 440W DeepBlue 4.0 Pro PV panels from JA Solar. These all-black modules have a 22% efficiency, which makes them one of the most efficient panels on the market [[LINK TO SOLAR PANEL EFFICIENCY BLOG](#)]. Octopus backs these panels with a 25-year product warranty and a 30-year linear power output guarantee, providing you with long-term peace of mind.

For most solar setups, Octopus now install Enphase IQ8 microinverters, which are installed beneath each panel rather than inside the home. This innovative approach not only saves space but also enhances system efficiency, particularly in low-light conditions. These weatherproof microinverters come with their own 25-year warranty and can be monitored via a smartphone app, allowing homeowners to track their energy generation, usage and export in real-time.



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Octopus Energy's solar panel installations start from £3,880 for a basic two-panel system. Their most popular package, which includes 10 panels and a 5kWh battery, is priced at £9,199. For 10 panels and a 10kWh battery, Octopus give an estimated price starting from £10,400. Learn more about sizing battery storage for your solar panels.

These costs cover all necessary components, including scaffolding, delivery and labour. You also get Octopus's renowned customer support throughout the process, which is very good.

In simple terms they are innovative pricing structures designed to cater for the ebb and flow of energy demand. Smart tariffs work by encouraging energy consumption when demand is low and renewable sources are more likely to be feeding into the grid. On the other side, they incentivise selling excess energy back to the grid when demand (and prices) are high.

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