

## ContainerPower Energy Solutions

# UK solar panel selling prices



## Overview

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Solar panel prices have significantly decreased as of April 2025, making clean energy more affordable than ever before. This blog looks into the recent pricing of solar panels, the costs of installing solar panels, saving potential, and funding that's available from the ECO4 scheme so you can make.

Solar panels are more affordable than ever, but prices still vary depending on your system size, roof type, and energy goals. Here's what you need to know In October 2025, the average cost of solar panels for a typical three-bedroom UK home ranged from £5,000 to £9,000, depending on system size.

A 4kW solar panel system is suitable for the average home in the UK and costs around £5,000 - £6,000. The estimated average yearly savings you can expect with a solar panel system range from £440 to £1,005. If you install a 4kW solar panel system, you will break even on your investment in about 8.

An optimal solar photovoltaic (Solar PV) system, when combined with a solar battery, can reduce the average UK household's electricity bill by up to 70% or more. The average price of a 4kW (approx. 10-12 panel) solar PV system, fully installed, is £5,500 - £7,000, with a payback period of approx.

Solar panels could reduce your bills and even earn money by generating electricity you can sell back to your energy company. But the average solar panel system of 3.5kWp will cost around £7,000 to install, according to estimates from the Energy Saving Trust. The exact cost will vary, depending on.

The price of installation solar panels UK varies based on several factors, including the size of the system, the type of panels you choose, and installation complexities. System Size (Capacity in kW): A larger system produces more electricity but comes at a higher cost. Type of Panels: How much do solar panels cost in the UK?

The price of solar panels in the UK has seen a significant drop in recent years, and still continues; As of April 2025, the typical 4kW solar panel system, suitable for a medium size 2-3 bedroom property, currently ranges from £5,000 to £6,000 including installation.

How much does a solar panel cost?

System size: Measured in kilowatt-peak (kWp), larger systems cost more but generate more power. Panel type: Premium monocrystalline panels (£1,000-£1,500/kW) are pricier than polycrystalline (£900/kW) or thin-film (£400-£800/kW). Installation complexity: Roof size, height, angle, and shading affect labour costs.

Are solar & battery systems expensive in the UK?

Solar & battery systems come with a high upfront cost in the UK, but it's not just the initial price of the panels, battery and labour that homeowners need to consider. Across a system's lifetime, there are various maintenance requirements that lots of installers don't talk about, including expensive hardware replacements.

Are solar panels going down in the UK?

Solar is becoming increasingly popular in the UK, and currently more than 5% of the country's households have a solar panel system. However, this long-term decline in solar panel costs looks like it's flatlining, and potentially starting to increase. You can find out more in our article: Will solar panels get cheaper?

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Where are solar PV cost data taken?

Data are taken from the Microgeneration Certification Scheme - MCS Installation Database. For enquiries concerning this table email [fitstatistics@energysecurity.gov.uk](mailto:fitstatistics@energysecurity.gov.uk). Small scale solar PV cost data for 2024-2025 published. Small scale solar PV cost data for 2023-2024 published.

Small scale solar PV cost data for 2022-2023 published.

How much does a photovoltaic system cost in the UK?

- A household in the UK installs a 5kW photovoltaic system costing £8000 (average cost), which would generate approximately 4320 kWh of electricity annually.
- The annual SEG income in the UK would be £324 per annum.

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