

# **Prices of bifacial solar panels in London**





## Overview

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How much do bifacial panels cost in the UK?

For the average home in the UK, bifacial panels in the UK tend to cost between £9,900 - £11,000, including installation. Generally, because of their advanced design and specialised equipment, bifacial panels prices are around 10% higher than the cost of solar panels with a monofacial design.

How much does a bifacial solar system cost?

Bifacial panels have transparent front and back sides that can both capture solar energy for your home. The average 4kW bifacial system will cost £5,500 - £6,600, and could save you £860 per year on your electricity bills. Bifacial panels are highly efficient at capturing solar energy, potentially increasing your solar panels' output by up to 30%.

Which brands offer bifacial solar panels in the UK?

Find out more about which brands offer the most efficient solar panels in the UK. Which manufacturers offer bifacial solar panel designs?

Currently, only a select few solar panel manufacturers offer bifacial models, including industry leaders like REA, LG, Canadian Solar, Longi, Trina Solar, and Yingli Solar.

Are bifacial solar panels a good choice?

Bifacial solar panels are a mainstream choice for commercial rooftops, carports, and ground-mount arrays where rear-side light can be harvested. For installers and EPCs, the case for adoption is straightforward: higher yield at near-par module cost, with familiar BOS.



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### [Bifacial Solar Panels in the UK: Complete Guide \(October 2025\)](#)

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### [Bifacial Solar Panels in the UK: Pros, Cons & Price Guide](#)

As of 2025, Bifacial solar panels in the UK cost an average of £5,500 - £6,600 for a 4kW system and can save about £860 on your yearly electricity bills. A big pro for bifacial ...

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### [Bifacial Solar Panels , Costs, Pros, Cons & More](#)

However, traditional solar panels have limitations regarding their efficiency and productivity. This is where bifacial solar panels come in. Bifacial panels have become a hot ...

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### [4 pack Bifacial Solar Panels](#)

Key features and benefits of bifacial solar panels:  
Higher energy output: By capturing sunlight from both sides, bifacial panels can produce significantly more electricity than traditional panels, especially in ...





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## UK 2025 Renewable Energy Spotlight: Investing in Bifacial Solar Panels

Learn how bifacial solar panels harness light on both sides, benefit from UK incentives, outperform traditional modules and stay efficient with practical maintenance and ...

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## Bifacial Solar Panels in the UK: Complete

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