



Most cost effective solar panels

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You can now choose from countless panels with more than 22% efficiency, meaning you can generate more electricity from the same amount of sunlight, which reduces your energy bills and carbon footprint.

AIKO has changed the game. The Chinese company's new N-Type ABC series of solar panels have pushed the efficiency and power limits for domestic solar arrays to new heights – especially this 72-cell panel.

Its efficiency rating is a record-breaking 24%, and while its technological durability isn't quite at SunPower's level, functioning at 88.85% of its initial level after 30 years is still excellent.

If you can get either of these panels on your roof for a reasonable price, they'll massively cut your electricity bills – though the relatively short product warranty remains an issue.

SunPower's 40-year product warranty is a revolutionary step in a field where 25 years has long been the absolute maximum, and comes after the company analysed data from more than 33 million of its panels.

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