



Most efficient solar panels

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The following options topped our list for most efficient solar panels: Maxeon (formerly SunPower): Most Energy-Efficient Canadian Solar: Most DIY-Friendly REC: Best Durability Panasonic: Best Panel for Hot Climates...

Our research team has searched extensively for the most efficient panels

All of these products have an efficiency rating of 22.5% or above

The most efficient solar panel is the AIKO 72-cell N-Type ABC White Hole

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.

Through exhaustive research, we've identified the most efficient solar panels for you.

You can also find the best solar panels for your home by using our custom-built comparison tool. Simply fill in this free form, and our trusted specialists will be in touch with quotes.

Find the most efficient solar panels for your property by comparing solar panels from various suppliers.

10. Longi Hi-MO 7 (LR5-72HGD-580M) – 22.5%

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.

Considering it starts off with a peak power output of 620 W, this means it'll still be generating a high of 550 W in the 2050s, which is glorious.

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