



Purchase solar panels directly

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It's currently not possible for consumers to purchase wholesale solar panels directly from panel manufacturers. One of the biggest benefits of buying from wholesale resellers or other websites is that the equipment...

We've curated a selection of industry-leading solar panels and made sure that you also get all the components needed for a successful solar system installation. No guesswork, just complete solutions.

We've partnered with brands that boast proven track records in solar panel manufacturing, delivering consistent high performance across every U.S. zip code year-round.

When shopping for solar panels, it's critical that you consider size, type, efficiency, wattage, cost, and warranty. We simplify the process by breaking down what you need to know and look for.

The 108-cell panel, measuring approximately 68" x 45" and weighing around 45 lbs. is a popular choice predominantly for residential installations in sunnier locations across the US.

As both sizes work well for home solar systems, the choice depends on your available space. We recommend the larger size if you're installing a ground-mount system or if your roof can accommodate larger panels.

There are two types of solar panels: monocrystalline (mono) and polycrystalline (poly) silicon. At GoGreenSolar, we offer mono solar panels exclusively, as they're known for their higher efficiency and better performance in low-light conditions.

Half-cut solar cells are a recent breakthrough in solar technology. As electricity flows through wires and cells, some energy is dissipated. To mitigate this loss, a laser cutter splits traditional solar cells in half, enhancing overall performance. Half-cut solar cells effectively minimize resistive loss and improve efficiency, especially in shaded conditions.

High-efficiency panels optimally convert sunlight into electricity, delivering a more effective and sustainable solar solution for your home. On average, solar panel efficiency ranges between 15% and 20%. At GoGreenSolar, our panels achieve efficiency levels in the higher range, between 18% and 20%, making them ideal for those with limited space or anyone wanting to achieve their energy goals with fewer panels.



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