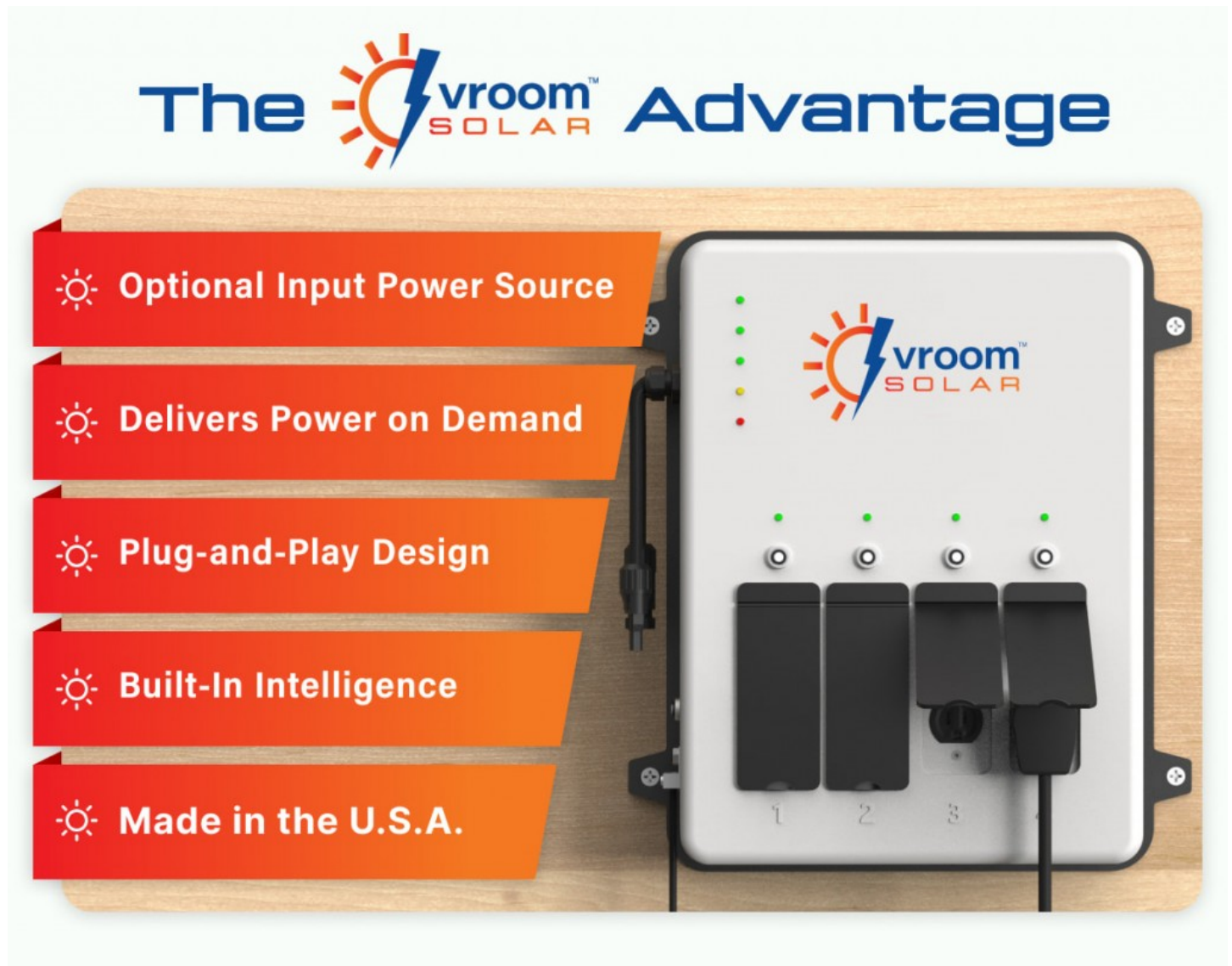


Plug and Play Instant Solar Direct Power Now Happening

Vroom Solar's innovative solution allows users to easily harness solar energy anywhere, whether at home, work, or on the go. With its user-friendly, portable design, the DIY Solar Control Center can be quickly set up without professional assistance.



The graphic features the title "The vroom SOLAR Advantage" at the top. Below the title, on the left, are five orange callout boxes with white sun icons and text. On the right is a photograph of the Vroom Solar device, a white rectangular unit with a black border, mounted on a wooden board. The device has the Vroom Solar logo, four status LEDs (green, green, yellow, red), four toggle switches with green indicator lights, and three numbered ports (1, 2, 3). A black cable is plugged into port 3.

The vroom SOLAR Advantage

- Optional Input Power Source
- Delivers Power on Demand
- Plug-and-Play Design
- Built-In Intelligence
- Made in the U.S.A.

Silicon Valley, California Aug 26, 2024 ([Issuewire.com](https://www.issuewire.com)) - This innovation, powered by Vroom's Smart Solar Management (SSM) system, optimizes the Input Power Source and Load Management Priority selections at all times, with no permit, no hardwiring, no electrician, no programming, no moving parts, and no maintenance required. Also, eligible for Solar and Made-in-USA end-user tax credits.

Vroom Solar is raising funds to accelerate production and expand market reach, to meet the growing demand for sustainable energy solutions whenever and wherever needed. The opportunity to become an early investor in its equity crowdfunding campaign is happening now. See [Vroom Solar on StartEngine](#), and learn more about the expansion of their clean energy solutions.

The company is poised for growth, offering exclusive perks such as bonus shares and VIP access to live demonstrations. Vroom Solar's patent-pending technology sets it apart from competitors, with

potential global licensing opportunities enhancing its market position. Early investors gain influence and insight into the company's future, with opportunities for higher returns and access to exclusive perks.

Central to the Vroom Solar 3000™ Control Center is its integrated Smart Solar Management technology, which uses Direct Solar as the primary power source. This technology eliminates the need for batteries or other backup systems while providing automatic prioritization to maximize efficiency, outlet by outlet. Adding backup systems, such as batteries or a grid connection, remains optional. [A recent video introduces the staff](#) as they personally explain the benefits and features.

The patent-pending Vroom Solar 3000™ Control Center offers a versatile solution for remote job sites, mobile businesses, and emergency situations, providing a clean, efficient alternative to traditional power sources. When paired with Vroom Solar Adjustable Solar Panel Racks™, it is ideal for use with RVs, cargo trailers, and shipping containers, maximizing sunlight capture throughout the day.

The proprietary design achieves up to 98% efficiency in converting sunlight to usable AC power, making it one of the most efficient technologies available. Key features include adjustable solar panel racks for maximum sunlight capture, a plug-and-play setup, and superior power efficiency designed for compact spaces.

For more details on the technology, the [FAQ](#) has lots of information. See the investment opportunity on the [StartEngine Vroom Solar campaign page](#).



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[See on IssueWire](#)