

Vroom Solar Launches Innovative Portable DIY Solar Control Center: Early Investment Opportunity Available

Power Clean Energy Anywhere with Vroom Solar's Breakthrough Technology

AUSTIN, TX, UNITED STATES, September 6, 2024 /EINPresswire.com/ -- Vroom Solar, a pioneer in off-grid solar solutions, has unveiled its groundbreaking Portable DIY Solar Control Center, powered by the cutting-edge Smart Solar Management (SSM) system. This revolutionary technology is designed to optimize energy usage for both residential and commercial applications, with a focus on simplicity and efficiency. Early-stage investors can now join this clean energy revolution by participating in the crowdfunding campaign on [StartEngine](#).



“

Our system bypasses the batteries completely, all you have to do is plug the panels together...it's that simple.”

Luke Phelps

The Vroom Solar 3000™ Control Center is poised to transform solar energy access, making off-grid power more reliable and convenient than ever. With plug-and-play installation, it eliminates the need for specialized permits, hardwiring, or professional installation. Whether powering remote job sites, mobile businesses, or providing critical backup during emergencies, the Vroom Solar 3000™ delivers clean, dependable energy with up to 98%

efficiency.

Key Features of the Vroom Solar 3000™ on [YouTube](#)

Versatility: Adaptable for various settings, such as outdoor events, remote work sites, or during power outages.

Easy Setup: Vroom Solar's "2-2-2-2" installation process requires only two people, two tools, and two hours, making solar energy more accessible to everyone.

High Efficiency: The system converts sunlight into AC power with minimal waste, offering superior energy management for maximum utilization, outlet-by-outlet.

Early Investment Opportunity-

Investors are invited to support Vroom Solar's expansion by participating in the StartEngine crowdfunding campaign. This is a unique opportunity to engage with a rapidly growing industry and benefit from potential high returns.

Why Invest in Vroom Solar?

Patent-pending technology with global licensing opportunities.

Access to Solar and Made-in-USA tax credits.

Exclusive perks, including bonus shares and VIP invitations to live product demonstrations.

Positioned for growth with an upcoming Series A funding round.

Luke Phelps, CEO of Vroom Solar, stated, "Our Portable DIY Solar Control Center represents a significant step forward in clean energy innovation. We are excited to invite investors to join us in our mission to make sustainable, off-grid energy solutions widely available."

The Air Force Work Project ([AFWERX](#)), the innovation arm of the Department of the Air Force, has recognized the company's efforts. They recently selected Vroom Solar for a Small Business Innovation Research (SBIR) contract. Think of these awards as a rocket launch for groundbreaking ideas. The program focuses on research and development for small businesses that have potential in creating transformative projects for the military.

Vroom Solar is committed to making solar energy accessible to everyone through innovative and easy-to-use products. Our mission is to revolutionize how people harness solar power, delivering clean, efficient, and sustainable energy solutions.



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