

Top Rack Technology Connects with Solar Industry Professionals at RE+ Mid-Atlantic 2026

Company showcases rooftop solar mounting solutions and engages installers, distributors, and clean-energy professionals at the Philadelphia event

PHILADELPHIA, PA, UNITED STATES, August 17, 2026 /EINPresswire.com/ -- [Top Rack Technology \(TRT\)](#), a provider of solar mounting and racking solutions, successfully participated in RE+ Mid-Atlantic 2026, held August 12-13 at the Pennsylvania Convention Center in Philadelphia. From Booth 609, the TRT team met with solar installers, distributors, contractors, and other industry professionals to discuss practical mounting solutions for today's rooftop solar projects.

Throughout the two-day event, visitors stopped by the Top Rack booth to review system components, examine installation details, and speak directly with the team about project requirements. The hands-on conversations reflected the event's regional focus on advancing solar, energy storage, and other clean-energy solutions across the Mid-Atlantic market.

At the booth, Top Rack Technology highlighted rooftop solar mounting solutions with product displays that let attendees see components up close and discuss installation workflow, product selection, technical documentation, and project-specific needs.

EVENT HIGHLIGHTS

- Booth 609 product demonstrations and hands-on component discussions
- Conversations with installers, distributors, contractors, and regional clean-energy



Top Rack Technology team members meet with attendees at Booth 609 during RE+ Mid-Atlantic 2026 in Philadelphia



Attendees review TRT products and discuss project needs with the Top Rack team.

professionals

- Focus on practical rooftop mounting solutions, installation efficiency, and technical support
- Continued relationship-building across the Mid-Atlantic solar market

Building Connections in the Mid-Atlantic Solar Market

RE+ Mid-Atlantic brings together clean-energy buyers, suppliers, distributors, consultants, and other stakeholders to explore technologies, business opportunities, policy issues, and regional market trends. For Top Rack Technology, the event provided a valuable setting to strengthen relationships and introduce its solutions to new industry contacts.

“RE+ Mid-Atlantic gave us an excellent opportunity to speak directly with the people who install, specify, distribute, and support solar projects every day. Those conversations help us understand what the market needs: reliable products, simpler installation, clear technical support, and responsive service.” — Top Rack Technology

The strong engagement at Booth 609 reinforced the value of face-to-face technical conversations. Following the event, Top Rack Technology will continue working with customers and partners to support rooftop solar projects with practical mounting solutions, responsive service, and product development focused on installer needs.

About Top Rack Technology

Top Rack Technology develops solar mounting and racking solutions for rooftop photovoltaic installations, with a focus on practical system design, installation efficiency, and technical support. Learn more at www.topracktech.com.

About RE+ Mid-Atlantic

RE+ Mid-Atlantic is a regional clean-energy event serving solar, energy storage, and related renewable-energy markets. The 2026 event took place August 12–13 at the Pennsylvania Convention Center in Philadelphia.

Top Rack Technology Sales and Services

Top Rack Technology

+1 888-575-7818

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/934245725>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.