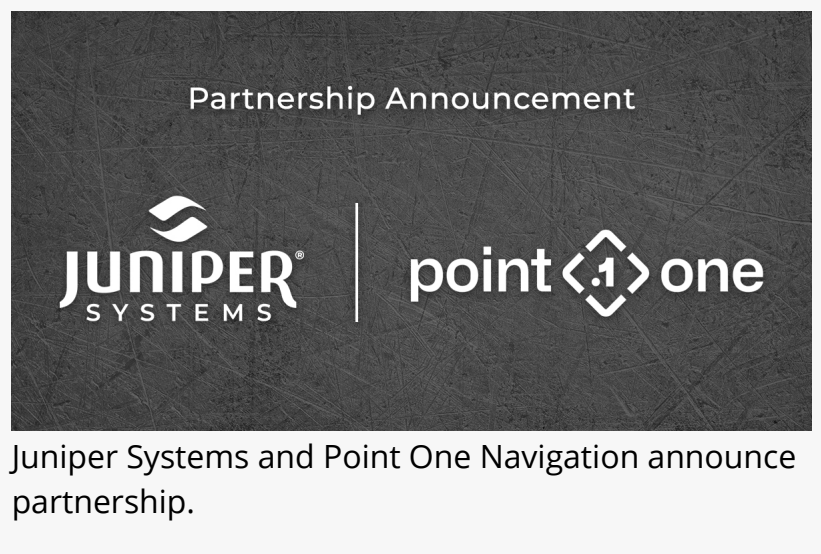


Juniper Systems Announces Partnership with Point One Navigation to Deliver Centimeter-Level Accuracy to GNSS Receivers

LOGAN, UT, UNITED STATES, October 7, 2025 /EINPresswire.com/ -- [Juniper Systems](#), Inc., a leading manufacturer of ultra-rugged tablets, handheld devices, and GNSS receivers, is proud to announce a new strategic partnership with [Point One Navigation](#), a leader in precise positioning technology. This collaboration will enable Juniper's [Geode™ GNSS receivers](#) to achieve seamless, centimeter-level accuracy through Point One's Polaris RTK corrections network.



This partnership marks an exciting collaboration to deliver integrated, field-ready computing and high-precision positioning solutions for demanding industries across the U.S., Europe and globally. By combining Juniper's rugged mobile devices with Point One's professionally-managed

Polaris RTK corrections network, users will benefit from unparalleled accuracy, increased field uptime, and reliable operation even in the harshest conditions.

“

This strategic partnership will allow us to integrate our advanced solutions into Juniper's devices, strengthening our ability to continue offering cutting-edge positioning products to customers.”

Aaron Nathan, CEO of Point One Navigation

"We are excited to be working with Point One Navigation," said Trevor Brown, Product Manager at Juniper Systems. "Their commitment to designing high-quality, robust positioning systems aligns perfectly with our mission to deliver reliable field computing technology. Together, we can help professionals stay productive, connected, and now, more precise than ever, no matter where their work takes them."

Point One's Polaris RTK corrections network, featuring thousands of actively monitored base

stations, provides the critical positioning accuracy needed in applications such as environmental sciences, utilities, construction, and geospatial mapping. When integrated with Juniper Systems' Geode™ GNSS receivers, the result is a reliable solution for collecting highly accurate data in remote locations.

"This strategic partnership will allow us to integrate our advanced solutions into Juniper's devices, strengthening our ability to continue offering cutting-edge positioning products to customers who need absolute precision," said Aaron Nathan, CEO of Point One Navigation. "This agreement reflects our ongoing commitment to innovation and excellence. We are excited about the opportunities this alliance will provide to continue growing and delivering high-quality solutions to professionals who need precision location."

The partnership is already underway, with collaboration on new product packages, regional support, and joint outreach initiatives planned throughout 2025. Customers will benefit from coordinated service, expert guidance, and access to robust, bundled solutions tailored to their operational needs.

For more information, visit: www.junipersys.com and www.pointonenav.com

Bradley Thatcher

Juniper Systems

+1 435-753-1881

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/854982676>

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.

© 1995-2025 Newsmatics Inc. All Right Reserved.