



## Orolia Receives Two 2017 Platinum ASTORS Awards

*Best Resilient PNT Solution and Best SAR Satellite Ground System*



Orolia, the world leader in resilient positioning, navigation and timing (PNT) solutions, announced today that it had won the 2017 ASTORS Homeland Security Awards in two key categories. The awards, sponsored by American Security Today, were presented at the ISC East Conference in New York City to recognize organizations that were actively addressing today's evolving Homeland Security challenges in innovative ways.

The Awards Included:

- [VersaPNT](#) – Platinum Award Winner for Best Resilient PNT Solution
- [MEOSAR](#) Search and Rescue (SAR) Satellite Ground System – Platinum Award for Best SAR Satellite Ground System

*"We are honored to receive these awards in recognition of the contribution our products and solutions are making to homeland security. "Orolia is dedicated to ensuring the availability of data for critical systems to sustain operations. From maintaining situational awareness for defense to capturing distress alerts for search and rescue, we continue our long history of innovation in technologies that keep our citizens safe."*

**Rohit Braggs, vice president of networks and sources at Orolia**



American Security Today's 2017 'ASTORS' Homeland Security Awards Program is the most comprehensive homeland security awards program in the industry, organized to recognize the most distinguished vendors and agencies for their outstanding efforts to keep the United States secure.

VersaPNT is the first all-in-one, always-accurate positioning, navigation and timing solution that delivers accurate, software-configurable position, navigation, altitude, time, and frequency signals under all circumstances. It was developed by Spectracom, an Orolia brand, with more than 40 years of experience designing solutions that improve the reliability, performance and safety of critical, remote or high-risk operations.

MEOSAR, the Medium-altitude Earth Orbit Search and Rescue System, is an advanced next generation satellite-based technology that is revolutionizing the Cospas-Sarsat search and rescue ecosystem. It was developed by McMurdo, an Orolia brand, and the world leader in emergency readiness and response. Over half of the world's MEOSAR satellite ground infrastructure has been installed by McMurdo, including all systems for the United States.

## For Editors:

### About Orolia

*Orolia is the world leader in resilient positioning, navigation and timing (PNT) solutions that improve the reliability, performance and safety of critical, remote or high-risk operations. Through its leading brands, McMurdo, Kannad, Netwave, SARBE, Spectracom and Spectratime, Orolia has locations in more than 100 countries worldwide. With expertise in maritime, defense and space applications, Orolia provides virtually fail-safe GPS/GNSS and PNT products and solutions for its customers' most mission-critical needs.*

## For more information

- ▶ [Orolia](#)
- ▶ [McMurdo](#)
- ▶ [Spectracom](#)