

## **LORD MicroStrain's Cost-Effective Tactical-Grade GPS-Aided Inertial Navigation System**

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[LORD Corporation MicroStrain Sensing Systems](#) [1] (Cary, NC) introduced its new tactical grade GPS-Aided Inertial Navigation System (GPS/INS): 3DM-RQ1 -45. Additionally, the innovative MEMS architecture achieves tactical-grade performance with the smallest and lightest package in its class. Features include:

- Designed to meet DO-160.
- Cost-effective ruggedized airborne navigation with 5°/hour gyro bias stability.
- Built on MIP protocol.

For more information, visit [www.lord.com](http://www.lord.com) [1].

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<http://www.wirelessdesignmag.com/product-releases/2013/08/lord-microstrain%E2%80%99s-cost-effective-tactical-grade-gps-aided-inertial-navigation-system>

**Links:**

[1] <http://www.lord.com>