



## Rockwell Collins launches NavHub navigation system with German Armed Forces

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- ***System provides GNSS navigation***
- ***Solution to be installed on a variety of military vehicles***
- ***Customizable for ground and maritime platforms***

**LONDON (Sept. 12, 2017)** - The German Ministry of Defense selected Rockwell Collins' [NavHub navigation system](#) to provide Global Navigation Satellite System (GNSS) availability to a variety of its military vehicles.

The NavHub system serves as a next-generation GNSS- and Military-Code (M-Code)-enabled solution for the German Armed Forces. Customizable for ground and maritime platforms, NavHub provides a variety of vehicle interfaces, meets the standards required by military vehicle operators, and allows users to receive data from multiple secure and open-service GNSS constellations to simultaneously confirm the navigational solution. Access to multi-constellation GNSS and GPS M-Code will provide a significantly enhanced navigational solution over the current GPS-only solution.

“NavHub meets the critical mission need for accurate navigation support for fast-moving platforms and challenging environments,” said Claude Alber, vice president and managing director, Europe, Middle East and Africa for Rockwell Collins. “Our military GNSS receivers will provide significantly enhanced navigational capabilities to military vehicles and will mitigate terrain, forest and urban degradation as it will raise the number of satellites used from 28 to well over 100.”

Work under the contract will be performed in Rockwell Collins' facilities in Europe.

## About Rockwell Collins

Rockwell Collins (NYSE: COL) is a leader in aviation and high-integrity solutions for commercial and military customers around the world. Every day we help pilots safely and reliably navigate to the far corners of the earth; keep warfighters aware and informed in battle; deliver millions of messages for airlines and airports; and help passengers stay connected and comfortable throughout their journey. As experts in flight deck avionics, cabin electronics, cabin interiors, information management, mission communications, and simulation and training, we offer a comprehensive portfolio of products and services that can transform our customers' futures. To find out more, please visit [www.rockwellcollins.com](http://www.rockwellcollins.com).