



NovAtel Inc. Announces New SPAN™ for OEMV™ Firmware Release

NovAtel Inc. (NovAtel), the leading original equipment manufacturer (OEM) of precise global navigation satellite system (GNSS) positioning technology is pleased to announce the release of SPAN version 3.630 firmware for their SPAN on OEMV products. NovAtel's SPAN™ technology tightly couples our OEMV precision GNSS receivers with robust Inertial Measurement Units (IMUs) to provide reliable, continuously available, position, velocity and attitude - even through short periods of time when satellite signals are blocked or unavailable.

NovAtel's ALIGN technology has been added to the SPAN-CPT platform. This new feature adds dual antenna functionality offering improved alignment performance in low dynamic environments. The SPAN3.630 and CPT3.630 release also offers a host of improvements to the existing SPAN for OEMV firmware.

NovAtel is committed to providing excellent value to our customers in the form of firmware updates and upgrades. By providing this functionality as a firmware update, customers can apply it to their existing receivers, enabling quick changeover with minimal downtime. This firmware update is available free of charge to all customers. ALIGN functionality requires a second NovAtel receiver to be paired with the SPAN system. For more information on NovAtel's SPAN products visit: <http://www.novatel.com/products/span-gnss-inertial-systems/>.