TECHNICAL BULLETIN

To: Hemisphere GNSS Dealers and End Users

From: Hemisphere GNSS Technical Support

Date: June 22, 2017

Reference #: TB092017-06-22

PRODUCTS AFFECTED:

**P206, P207, P306, P307, P326, P327, P328, H102, H321
A101, A325, A326, AtlasLink, C321, R330, S321, S320
V102, V104, V320, VS330**

SCOPE:

HGNSS has released new positioning engine firmware **5.6Aa07** for the positioning and heading products listed above. This new firmware release represents Hemisphere GNSS ongoing commitment to ensure HGNSS customers experience the best possible performance from their products.

The enhancements and improvements available with this new firmware are outlined below:

5.6Aa07 Firmware Update Notes
• Improved EGNOS tracking and signal re-acquisition routines.
• Updated station ID reporting integrity for RD1 message
• Updated NMEA RAIM status flag for GPGNS,GLGNS,GAGNS NMEA sentences.
• Improved SmartLink performance for AtlasLink when used in kinematic scenarios.
• General Atlas H30 and H100 performance updates.

FURTHER INFORMATION:

If you have any further questions, please contact Hemisphere GNSS technical service department at +1 (480) 348-6380. For support via email, please contact TechSupport@HGNSS.com or consult WWW.HGNSS.COM for the latest HGNSS product and software information.

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