



TECHNICAL BULLETIN

To: Hemisphere GNSS Dealers and End Users
From: Hemisphere GNSS Technical Support
Date: April 24, 2017
Reference #: TB012017-04-24

PRODUCTS AFFECTED:

All Hemisphere Position and Vector Boards and Products

SCOPE:

HGNSS has released new positioning engine firmware **5.6Aa3** for all position and vector boards and products. This new firmware release is offered to ensure that HGNSS customers experience the best possible performance from their products.

The enhancements and improvements made available with this new firmware are outlined in the below table.

Firmware 5.6Aa3 update
<ul style="list-style-type: none">• Improved robustness for signal acquisition at start up resolving potential location errors or location output failures• Bug Fix for BIN1 quality status message• GLONASS tuning at startup for Athena RTK• EGNOS PRN values updated• QZSS and Galileo constellation tracking are enabled as default setting for the A222 Smart antenna, H328 and P32X OEM modules• Atlas Onshore database updated to include Jersey Island and Guernsey Island



Product specific release notes and binary files can be downloaded on our website at WWW.hemispheregnss.com/Resources-Support/Software

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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