New Features

Additional constellations with mRTK Access

mRTK access users will now have the ability to utilize all 5 constellations that the StarFire™ 7000 can use. These include GPS, GLONASS, Galileo, BeiDou, and QZSS. This will give better performance in terms of pull in time, accuracy, availability, and integrity.

TCM Quality Indicator on StarFire™ Health Page

The StarFire™ Health page now contains a new indicator for the TCM calibration quality. The background TCM Calibration will compare the current calibration to the background calibration. The comparison will be displayed as a color indicator on the StarFire™ Health page. This indicator will only work once the TCM has been calibrated by either the 2-point method, or the advanced TCM calibration. Once calibrated, the operator will need to drive multiple parallel passes (field operation) before the indicator will populate a color identifying if the calibration is good, marginal, or poor.
• Grey – Initializing
• Green – OK Calibration
• Yellow – Marginal Calibration
• Red – Poor TCM Calibration, TCM Calibration Issue, or TCM not calibrated

Numerous Resolved Bugs

Release Notice
These are software release notes for the StarFire™ 7000 and StarFire™ 7000 Integrated Receiver. Release Notes can be found on www.stellarsupport.com. Note: Your use of the software is governed by the End User License Agreement included with the software.

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