

SERVICE ALERT

NO.: 1761 Rev A

TO: Garmin aera® 660 and D2™ Bravo Owners and Operators

DATE: November 8, 2017

SUBJECT: GPS Position Accuracy

PRODUCTS AFFECTED

Garmin aera 660 products with main software 3.09 and earlier and D2 Bravo with GPS software versions 3.09 (and earlier) are affected.

To check D2 Bravo GPS software version go to the About page (Settings->System->About) and scroll down to display the GPS software.

To check aera 660 main software version:

1. From the Main Menu, touch Tools > Downloads.
2. Touch Menu > Software Downloads.

ISSUE

In some situations, a GPS position error of up to 20km may occur in the below area outlined in red.



PILOT ACTION

If a GPS position error is observed in flight, power off the device and power on again. Once on the ground connect the device to a wifi signal and download the latest unit software. For instructions on loading the latest software refer to the Garmin aera 660 Pilot's Guide (190-02017-20) and/or the D2 Owner's manual (190-01674-00). Both manuals can be found on www.garmin.com.

RESOLUTION

This issue has been fixed in D2 Bravo GPS software version 3.10 and aera 660 GPS software version 3.10.

NOTE

Garmin aera 660 GPS software version 3.10 is contained in aera 660 main software version 3.10.

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