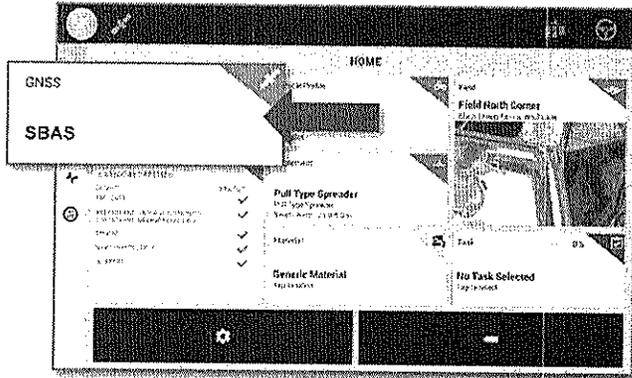
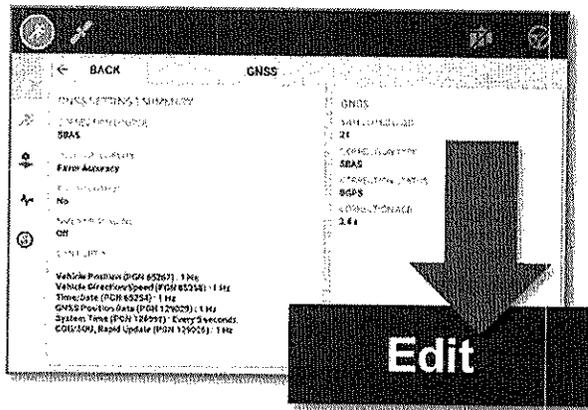


Note: Screenshots and workflow described below use Precision-IQ™ firmware version 11.24.

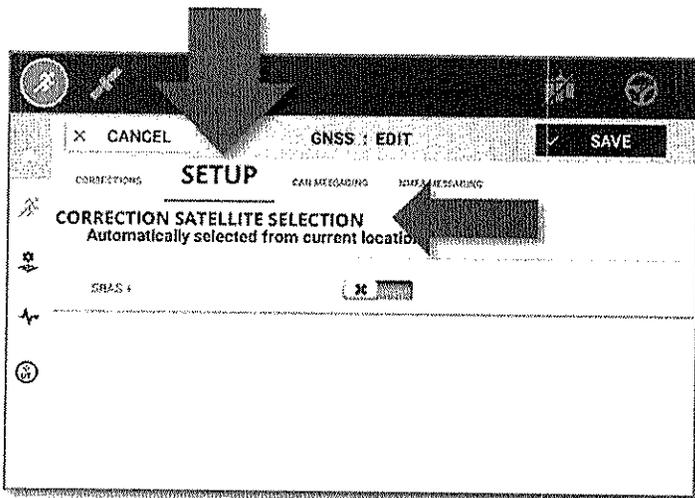
1. From the Precision-IQ Home screen, tap the **GNSS** tile:



2. On the *GNSS* screen, tap the **Edit** button:

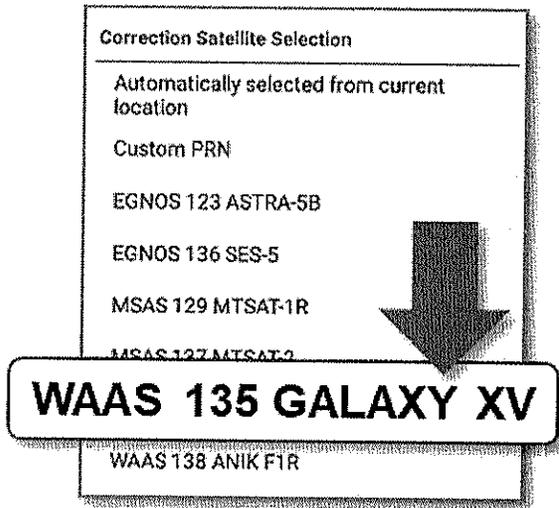


3. On the *GNSS: Edit* screen, tap the **Setup** tab, and then tap **Correction Satellite Selection**:



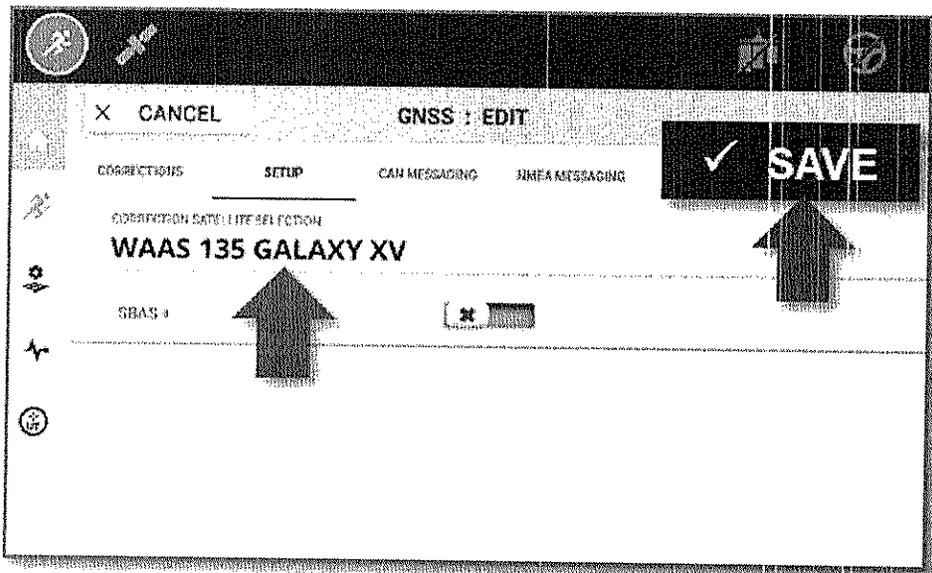
Note: Precision-IQ's *Correction Satellite Selection* system is configured to be set to **Automatically selected from current location**. This selection does *not* correct this satellite transition issue. The user must manually assign the new WAAS 135 Galaxy XV (PRN 135) to avoid service disruption.

4. From the *Correction Satellite Selection* dialog, tap **WAAS 135 GALAXY XV** (also known as *WAAS 135*):



Note: Users can enter the custom PRN number if this user interface is not present in your version of Precision-IQ. Or recommend updating system firmware to this latest version in order to get all the latest product improvements.

6. The *GNSS: Edit* screen will update to show the new selection. Tap **Save**:



Legacy Displays and Receivers - Manual Update Instructions

CFX-750™ Display

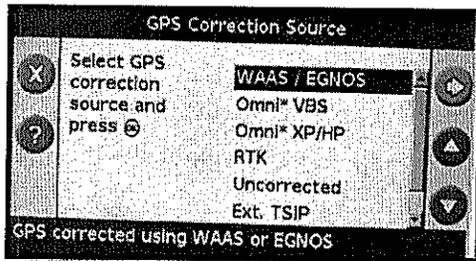
Note: Screenshots and workflow examples show CFX-750 firmware version 8.10.

1. From the home screen, select the **Settings** wrench: 
2. On the *Settings* screen, select **GNSS**.
3. On the *GNSS* screen, select **GNSS Setup**.
4. On the *GNSS Correction Source* screen, select **WAAS/EGNOS** and tap the green **Accept** button.
5. On the *WAAS/EGNOS Settings* screen, select **Satellite**.
6. On the *Satellite* screen, choose the desired **WAAS 135** and tap the green **Accept** button.

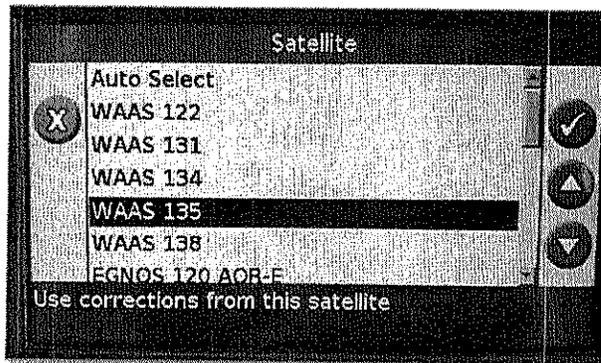
EZ-Guide® 250 and EZ-Guide 500

Note: Screenshots and workflow examples show EZ-Guide 250 v3.12 or EZ-Guide 500 v5.12.

1. From the home screen, select the **wrench** icon: 
2. On the *Configuration* screen, select **System**.
3. On the *System* screen, select **GPS**.
4. On the *GPS* screen, select **GPS Setup**.
5. On the *GPS Correction Source* screen, select **WAAS /EGNOS**:



6. On the *WAAS/EGNOS Settings* screen, select **Satellite**.
7. On the *Satellite* screen, choose the desired **WAAS 135**:



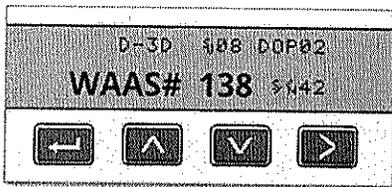
FmX® and FmX+ Integrated Display (continued in AgRemote steps below)

Note: Screenshots and workflow examples show FmX v11.18 or FmX+ v11.24.

1. Select the **Wrench/screwdriver** icon.
2. Select **GPS Receiver**, then **Diagnostics**.
3. Select **AgRemote**.
4. Enter the administration password: **2009**
5. Follow the instructions below for AgRemote Configuration.

AgRemote/RDI/Toolbox+ Configuration (AG-372, AG-382, AG-482, NAV-900 Receivers)

1. Connect AgRemote to the desired receiver
2. Verify the kind of SBAS satellites to which the receiver is currently configured. This detail is available on the AgRemote home screen (WAAS# 138 is shown in the example below):



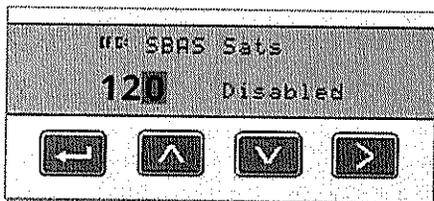
For users of a WAAS-configured service:

- If the AgRemote home screen shows **WAAS# 138**, then you **must** follow the steps below to change the enabled correction satellite to **PRN 135**.
- If the AgRemote home screen shows another WAAS satellite (such as **WAAS# 131**, **WAAS# 133**, etc.) **and** the user is receiving a correction fix, then no changes are required.

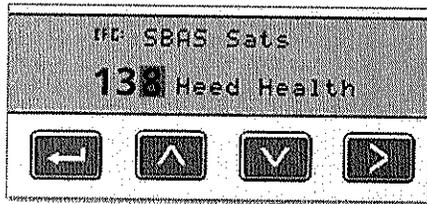
3. From the AgRemote home screen press  until **Configuration** displays.

If you pass the desired option by hitting the  too many times, press the  button until the option comes back into view.

4. Press  one time to enter Configuration options.
5. Press  until **DGPS Config** displays.
6. Press  until the **SBAS Sats** (1 hit after SBAS/SBAS+ typically) menu displays.
7. Press  to get the satellite name/PRN in edit mode (the cursor will blink on last the digit of the SBAS satellite number when in edit mode):

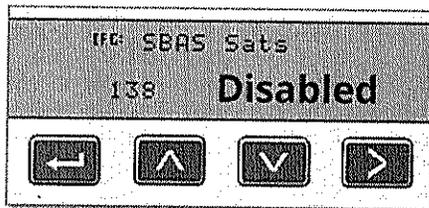


8. Press  or  to get to the SBAS sat 138



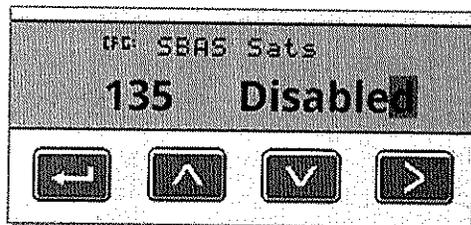
9. Press  to make the satellite mode editable (the cursor should blink on **Heed health** or **Auto Heed** depending on the system setup).

10. Press  until **Disabled** displays:

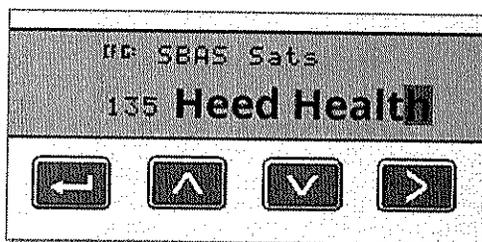


11. Press  to get the cursor blinking on the satellite number.

12. Press  until **PRN 135** displays, then press  to make the satellite mode editable (cursor should blink on **Disabled**):

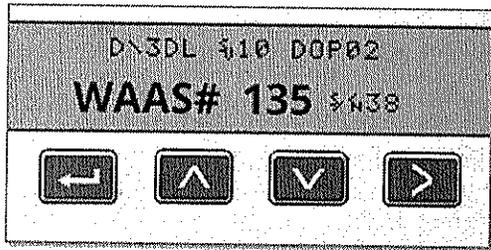


13. Press  until **Heed Health** displays.



14. Press the **Enter** button  to save your changes and leave the edit mode.

15. Press  several times to return to the AgRemote home screen. Verify the AgRemote home screen now displays **WAAS# 135** (where previously it displayed *WAAS# 138*):



The configuration has been successfully configured.