
To:	Outback Dealers	Date:	May 2, 2022
From:	Global Customer Care	Subject:	WAAS PRN 138 Satellite decommission

Scope:

In May 2022 the WAAS program will enter a new geostationary satellite into service. This new satellite, PRN 135, will replace the current WAAS PRN 138 satellite. PRN 135 will begin WAAS transmissions on April 26th, 2022. The new satellite is the Galaxy 30 located at 125 degrees west longitude. PRN 138 will cease WAAS transmissions on May 17th, 2022.

Action:

All WAAS Correction Users need to confirm that your Outback Guidance receiver SBAS / PRN satellite settings are **set to Auto**. This enables your receiver to auto select the best available satellite. Find your product in the list below and follow the link for directions on verifying and setting to Auto:

Rebel

<https://outbackguidance.zendesk.com/hc/en-us/articles/360044954414-How-do-I-set-my-correction-type-and-change-SBAS-settings-on-the-Rebel->

MAX

<https://outbackguidance.zendesk.com/hc/en-us/articles/360045638553-How-do-I-set-and-view-my-GPS-Correction-Type-and-Subscriptions-on-the-MAX->

STX

<https://outbackguidance.zendesk.com/hc/en-us/articles/360039052594-What-information-does-the-GPS-button-on-the-STX-tell-me->

S-Lite

<https://outbackguidance.zendesk.com/hc/en-us/articles/360038250333-S-lite-Menu-Map>

S3

<https://outbackguidance.zendesk.com/hc/en-us/articles/360039361573-How-do-I-configure-my-gps-settings-on-my-S3>

STS

<https://outbackguidance.zendesk.com/hc/en-us/articles/360038660054-How-do-I-set-my-GPS-settings-on-my-STX>

S2

<https://outbackguidance.zendesk.com/hc/en-us/articles/360038470093-S2-Menu-Map->

S

Defaults to Auto

Baseline, Baseline HD, BaselineX

Defaults to Auto

A320/A321

Defaults to Auto, see Operators manual for details.

<https://outbackguidance.zendesk.com/hc/en-us/articles/360017594093-A320-A321-Smart-Antenna-User-Guide-Manual-875-0291-000-Rev-A2>

If you have any questions regarding this bulletin, contact GCC for further instructions. **1-800-247-3808** or **support@outbackguidance.com**
