

### 3510 Frequency Changeover Procedure.

**Please make sure your Antenna is in clear view of the sky.**

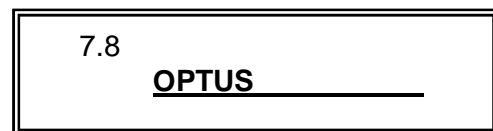
In order to change the frequency on your receiver to OmniSTAR's new service there are 4 steps you will need to follow.

These include:

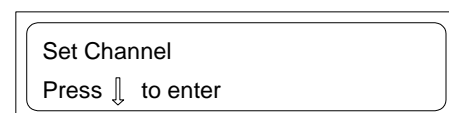
1. **Change** your frequency to **1535.185**.
2. **Check** the frequency on your receiver is entered in correctly.
3. **Call** OmniSTAR to activate your receiver on the new frequency.
4. **Confirm** your receiver is working on DGPS.

#### CHANGE YOUR FREQUENCY TO 1535.185.

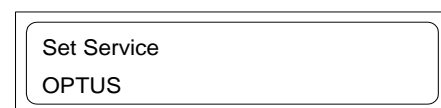
1. Press the **UP** ↑ and **DOWN** ↓ buttons together to arrive at the home screen. The home screen will have "Lock" in the bottom right hand corner. Similar to the screen shown to the right.



2. Press the **RIGHT** ⇒ button several times to get to the "Set Channel" screen.



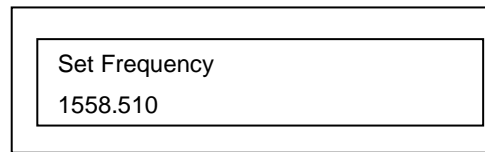
3. Press the **DOWN** ↓ button to arrive at the "Set Service OPTUS" screen.



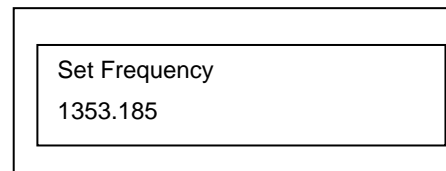
4. Press the **DOWN** ↓ button until the OCSAT name appears. IF "OCSAT" **DOES NOT** APPEAR IN THIS SCREEN THE NEW FREQUENCY WILL NEED TO BE ENTERED IN MANUALLY. If this is the case please move to step 6.

5. Press the **ENTER** ↵ button to save OCSAT changes. Please move to step 9.

6. Press the **RIGHT**  $\Rightarrow$  button for the “Set Frequency” screen to appear.



7. Change the frequency which appears on the screen to **1535.185**. Press the **DOWN**  $\Downarrow$  button to begin changes. Use the **UP**  $\Uparrow$  and **DOWN**  $\Downarrow$  buttons to change the numbers. Use the **RIGHT**  $\Rightarrow$  button to move to the next digit.



8. Press the **ENTER**  $\swarrow$  button to save changes

**CHECK THE FREQUENCY ON YOUR RECEIVER IS ENTERED IN CORRECTLY.**

9. Press the **UP**  $\Uparrow$  and **DOWN**  $\Downarrow$  buttons together to return to the home screen.



10. 6 to 8 dark bars on the top right hand corner, with the word “Lock” underneath indicates good signal level.

11. Please call the OmniSTAR office to activate your receiver to the new frequency while the unit is powered on and in clear view of the sky.

Please note, your signal will not work until you call OmniSTAR to activate it.

**Phone: 1300 794 498**

**CONFIRM YOUR RECEIVER IS WORKING IN DGPS MODE.**

12. Look at the differential indicator on the GPS or Guidance system in conjunction with 3510 receiver to confirm the system is using Differential correction from the new OmniSTAR service.

**Please contact OmniSTAR 1300 794 498 if you have any problems between business hours.**