

March 2007

Switching to a New Satellite Frequency – OmniSTAR 2100LR12

We recommend that if possible you also take the opportunity to upgrade your receiver to the latest version of firmware currently Omni_4.8.

You should contact your supplier with regard to the upgrade procedure and OmniSTAR to re-subscribe your receiver after a firmware upgrade.

To change the OmniSTAR satellite frequency via the SLXmon program:

Connect the command cable with the label command to the COM1 of the computer

1. Select File menu item, followed by Connect, set the correct PC COM port, the default baud setting is 19200.
2. Select Control menu, followed by View Command page.
3. In the Message to SLX window type ***\$JFREQ,<satellite frequency>,<baud rate>*** and press *Send* (the message format is ***\$JFREQ<frequency in KHz.><link baud rate>***.) |
4. Then in the Message to SLX window type ***\$JSAVE*** and press SEND.

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