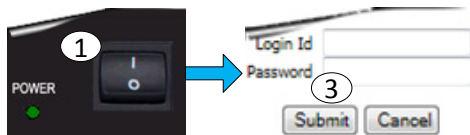


Introduction:

In a standard installation, your Sea Tel TV or TVHD Antenna System will have been configured by your installing dealer to automatically locate and track the satellite for your desired services upon power up. If so required, user intervention of the system is accomplished via a secured login with the LMXP's internal webpage.

User Login Procedure:

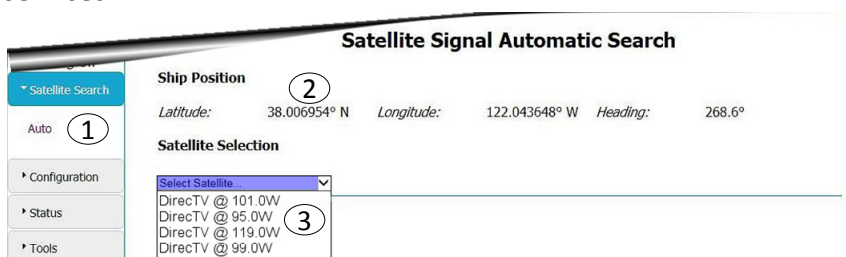
- ① Apply AC power to the system using the switch located on the LMXP front panel and wait approx. 2½ minutes for it to initialize.
2. Open up a web browser and enter the address 10.1.1.100.
- ③ Enter in your username and password and click on "Submit".



Sea Tel TV Antenna System

Satellite Targeting Procedure:

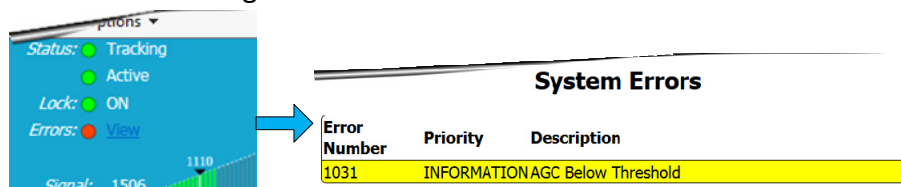
- ① Select the **Satellite Search>Auto** link located in the left side bar.
- ② Confirm the vessel's Lat/Lon and Heading values are correctly displayed in the Ship Position section.
- ③ Using the drop down menu selections under Satellite Selection, select the desired satellite preset required for your TV services.
4. Allow the system 15 to 60 seconds for the system to locate and track your desired satellite.
5. Television receivers should now be ready and producing video services.*



Sea Tel TVHD Antenna System

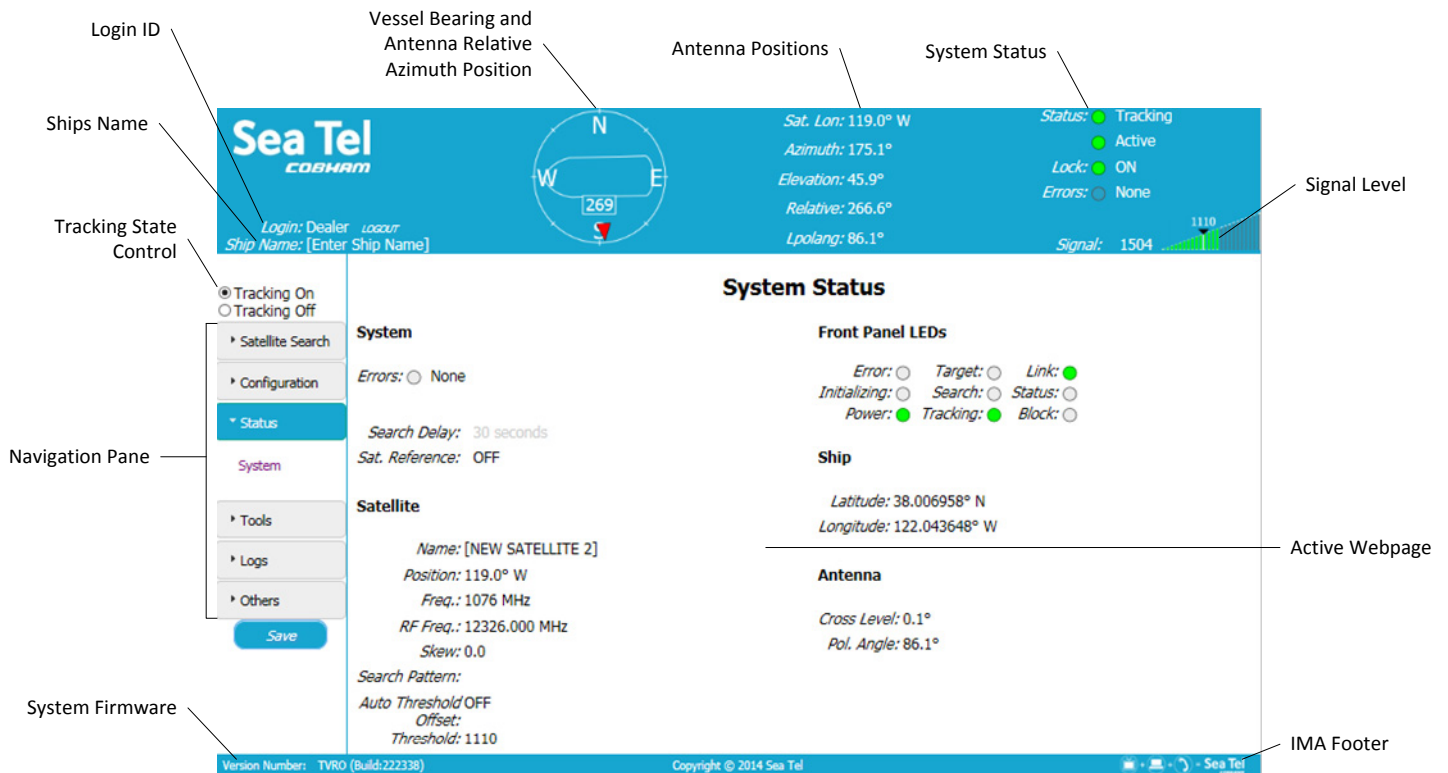
Error Reporting:

If system errors are present, the Errors LED in the upper right hand corner of the banner will be illuminated solid RED followed by [View](#). Simply mouse click on [View](#) to navigate to the reported system errors page. Provide the reported error(s) to your installing dealer and/or engineer responsible for the system to aid in troubleshooting.



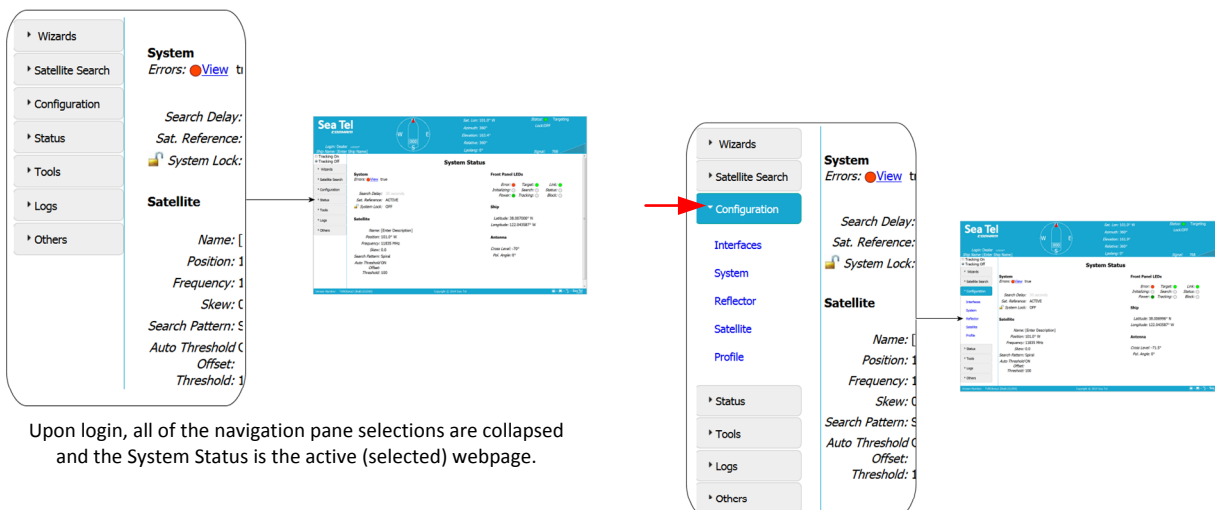
General Navigation

IMA User Interface



NOTE: The IMA Banner, Navigation Pane, & Footer are always displayed regardless of the active webpage selected.

Navigation Pane



Upon login, all of the navigation pane selections are collapsed and the System Status is the active (selected) webpage.

To expand the navigation pane, mouse click on the page arrow. Then, select the desired page.