Upgrading TracPhone® FB500/FB250/FB150 Software

These instructions explain how to upgrade the TracPhone FB500/FB250/FB150 software.

Equipment Requirements

- Windows[®]-based PC with WinZip[®] (or equivalent) installed and the new system software package downloaded from the KVH Partner Portal
- Ethernet cable

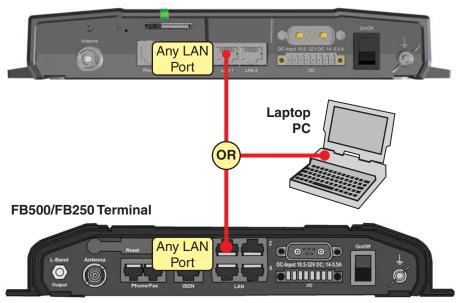
Upgrade Instructions

IMPORTANT! -

The screen images in these instructions are provided for example only. They do not show the latest filenames or software versions.

- 1. When you downloaded the system software from the KVH Partner Portal, a zipped file should have been saved to your computer. Unzip (extract) the files into a directory of your choice on your computer's hard disk.
- 2. Using an Ethernet cable, connect your computer to any LAN port on the TracPhone terminal.

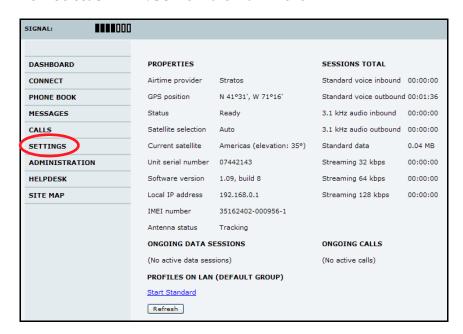
FB150 Terminal



- **3.** Turn on the TracPhone system and wait a few minutes for system startup.
- **4.** Open your web browser and enter **http://192.168.0.1** to access the terminal's web interface.
- 5. Select **ADMINISTRATION** from the main menu.
- **6.** At the Administrator login, enter the user name **admin** and the password **1234**.
- 7. Select **Save** to save the system's current configuration settings to your PC. *If the software upgrade clears the system's configuration data, you might then be able to load it back into the system from this screen. The default file name is Config.dat.*



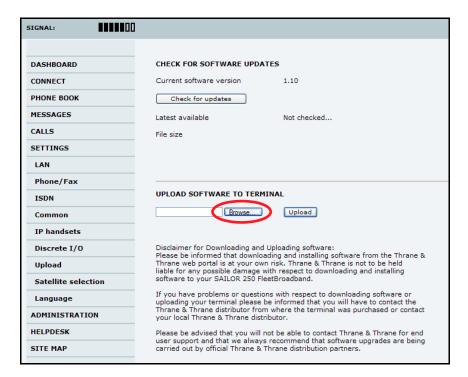
8. Select **SETTINGS** from the main menu.



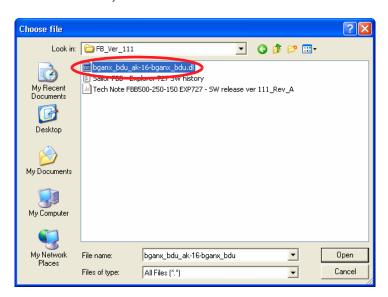
9. Select Upload.



10. Select Browse.



11. Locate and select the "bganx" software file you extracted from the zip file. (The file ends with the extension "dl.")





12. Select **Upload** and verify the software upload progresses, as indicated by the browser's status bar.



13. The terminal will reboot. When all terminal LEDs are lit green and the upload is complete, access the web interface again (192.168.0.1) and verify the Dashboard shows the new software version. Also make sure no new warnings appear in the Event List.

