NAVnet

TZtouch2 TZtouch3

DFF3D Software
Update Procedure
Using TZT2 or TZT3

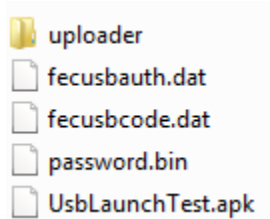# Preperation for DFF3D Software update

1. USB memory (Do not use SD to USB Adapter)

2. Download DFF3D Software for the TZT2/3 from the Furuno USA website under the "Software" selection of the DFF3D product page.

3. Unzip DFF3D Software

4. Move unzipped software contents to root of USB memory. Root of USB memory will contain the following only:

📁 uploader
📄 fecusbauth.dat
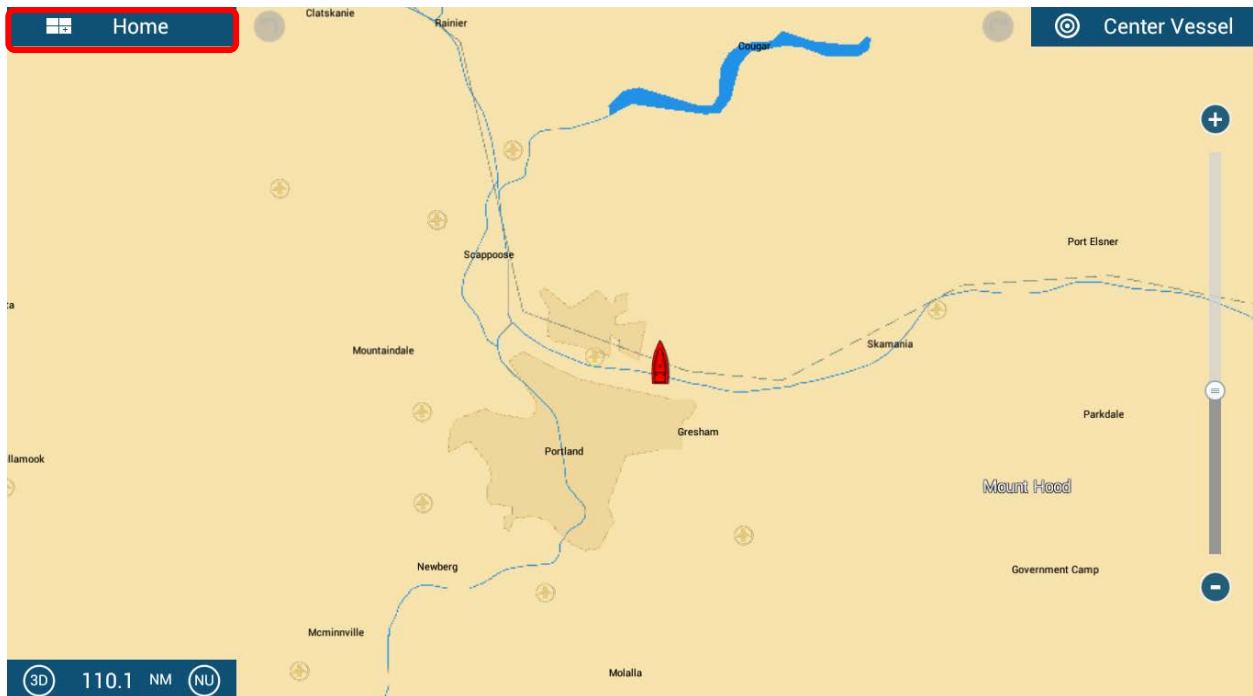📄 fecusbcode.dat
📄 password.bin
📄 UsbLaunchTest.apk

(Note: When you open your USB memory window, you should see only the files shown above. They should not be changed or placed inside any additional folders. Other software, photos, or files should NOT be on the USB along with this upgrade software)

5. With the power off to the MFD. Insert USB memory into the USB pigtail cable located on the back of the TZT2/3 MFD. This will be a white pigtail cable. Power on the TZT2/3 MFD and boot up normally.

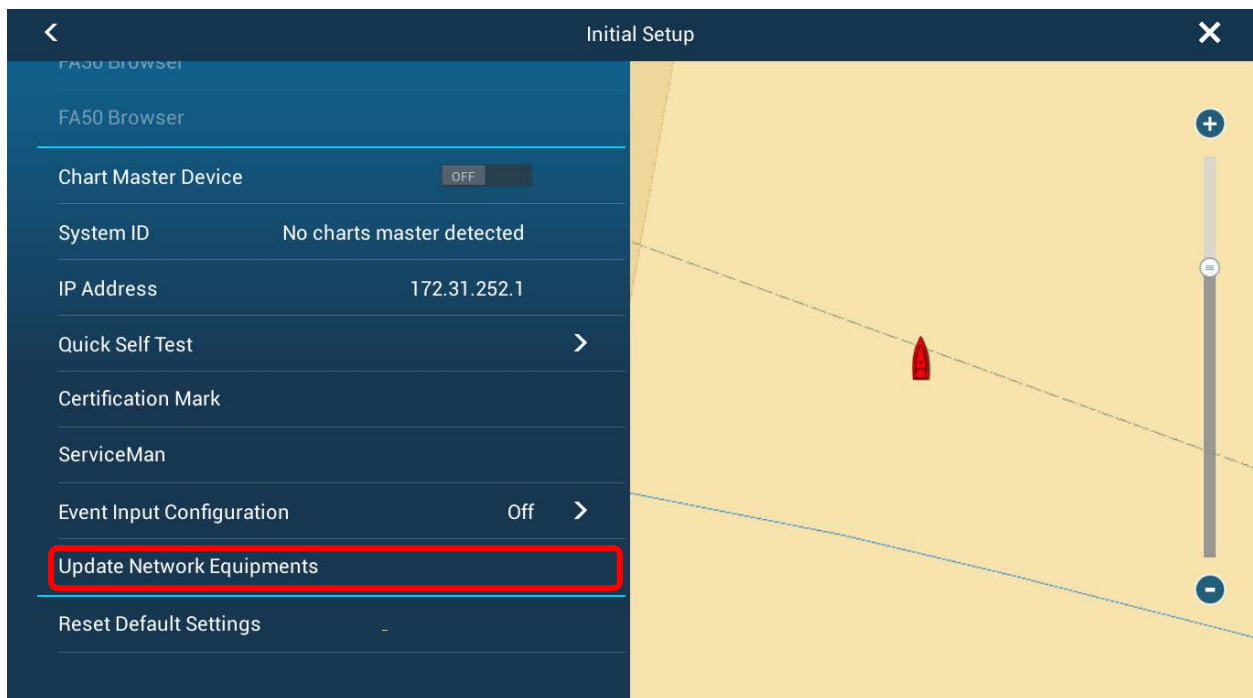# You are now ready to begin the DFF3D software update

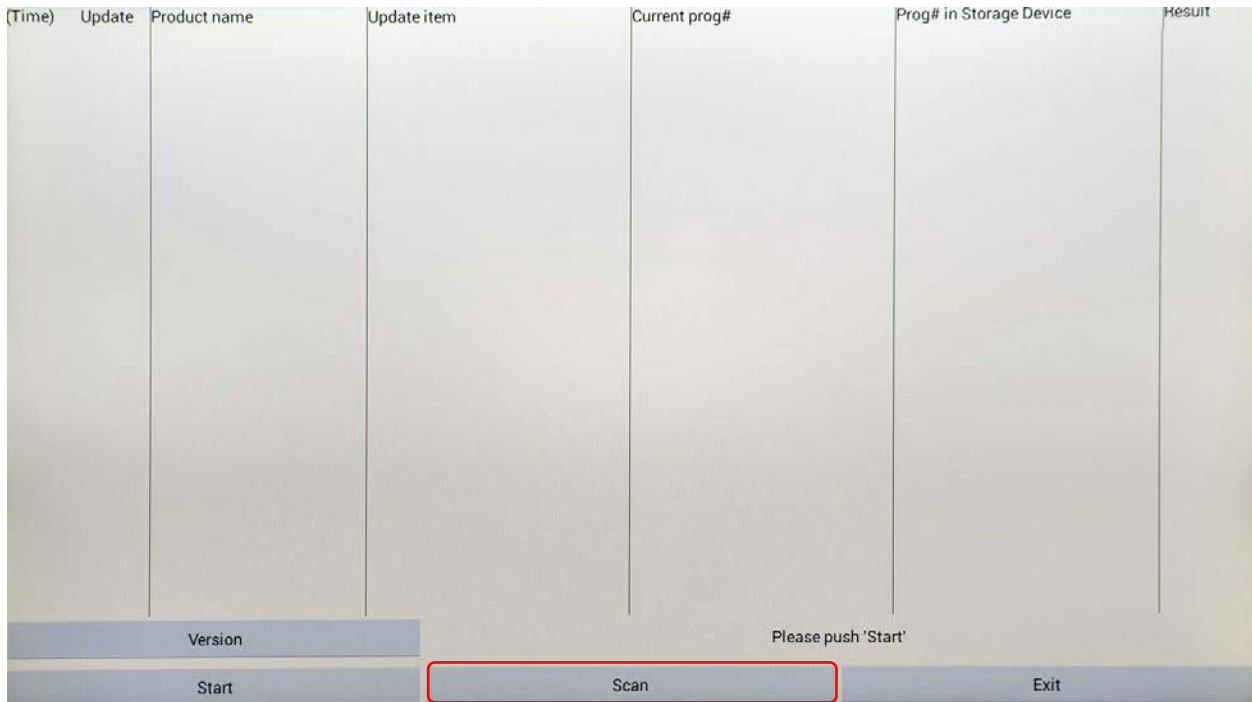**1.** Press **Home** Button

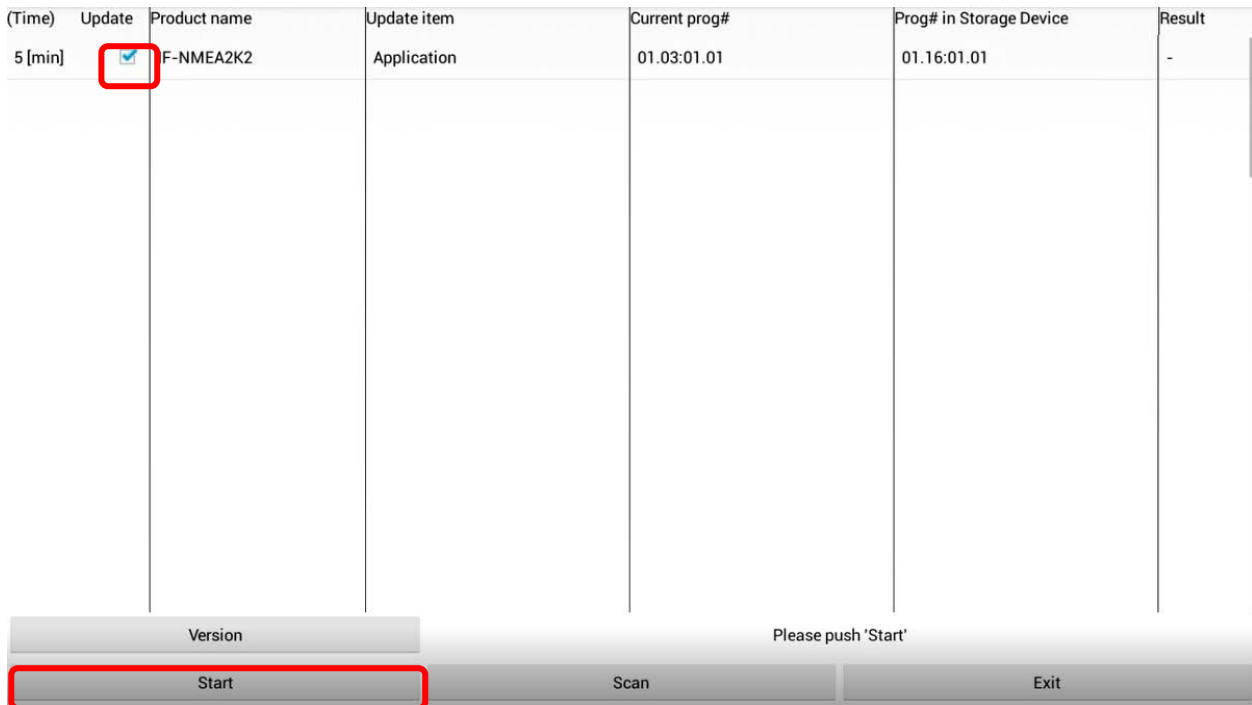**2**. Press **Settings**

3. Press **Initial Setup**

4. Press **Update Network Equipment**

5. If DFF3D is not recognized Press **Scan**

(Time)	Update	Product name	Update item	Current prog#	Prog# in Storage Device	Result

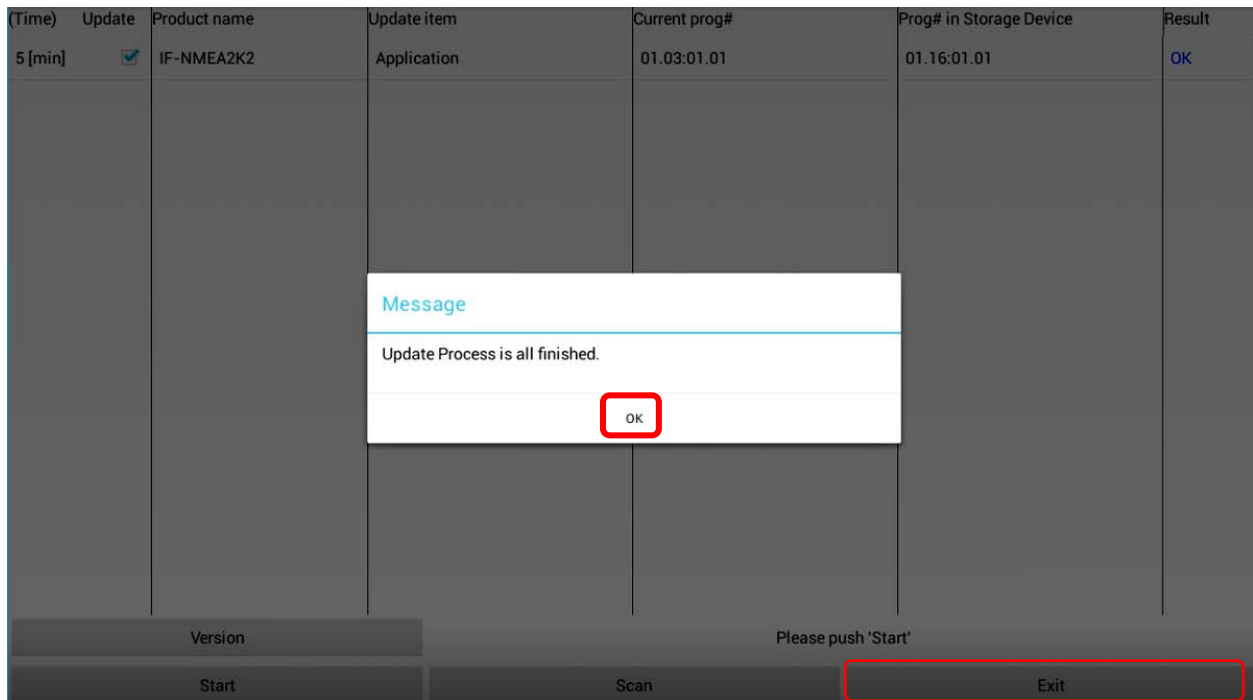| Version				Please push 'Start'		
Start		Scan			Exit	

6. <u>Make sure the Update Box is checked</u> for DFF3D then press **Start** and acknowledge the update to begin the Update process. (IF-NMEA2K2 used as example only)

(Time)	Update	Product name	Update item	Current prog#	Prog# in Storage Device	Result
5 [min]	☑	F-NMEA2K2	Application	01.03:01.01	01.16:01.01	-

Version				Please push 'Start'		
Start		Scan			Exit	

4

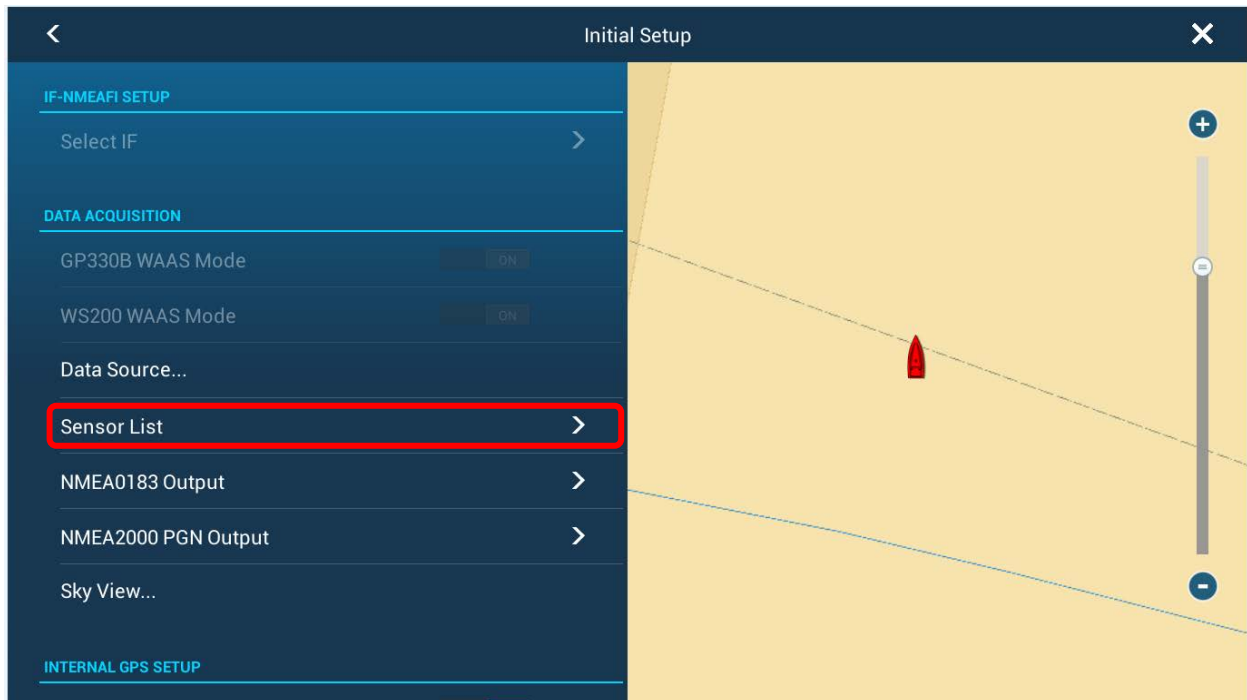**7.** You will be notified once the update process is finished.

Press **Ok** and then press **Exit**

The unit will reboot back to normal mode. You may now remove the USB memory.

How to verify DFF3D has been successfully updated.

1. Access the **Initial Setup** menu. Press **Sensor List**

2. Verify that the updated software version is displayed.
(IF-NMEA2K2 used as example only)