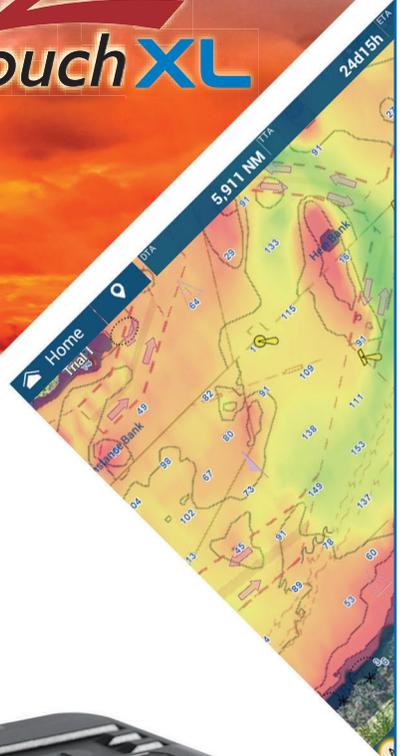


FA40/FA70 Setup Guide

NAVnet

touch 2 touch 3

touch XL



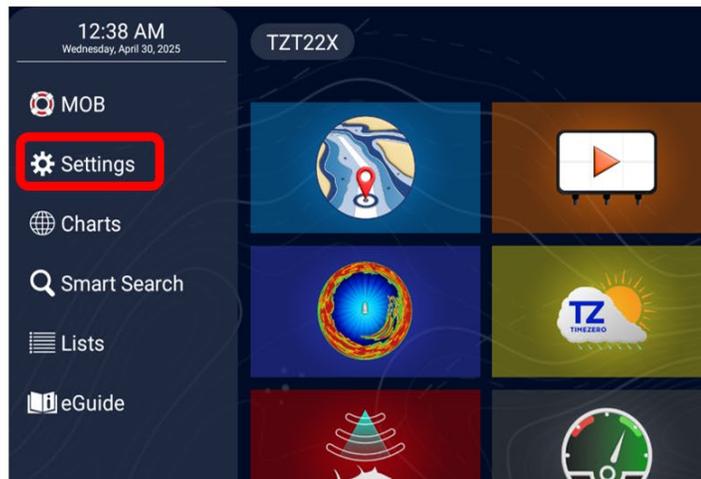
FA40 AND FA70 SETUP VIA TZtouch2, TZtouch3, and TZtouchXL

FA40/70 can be set up by using two different methods. You can use a TZtouch2/3/XL MFD or use a PC with the FA40/70 AIS Setting Tool software. The following instructions are for setting up the FA40/70 using a Tztouch2/3/XL MFD. To set up the FA40/70 using a PC, please see separate instructions.

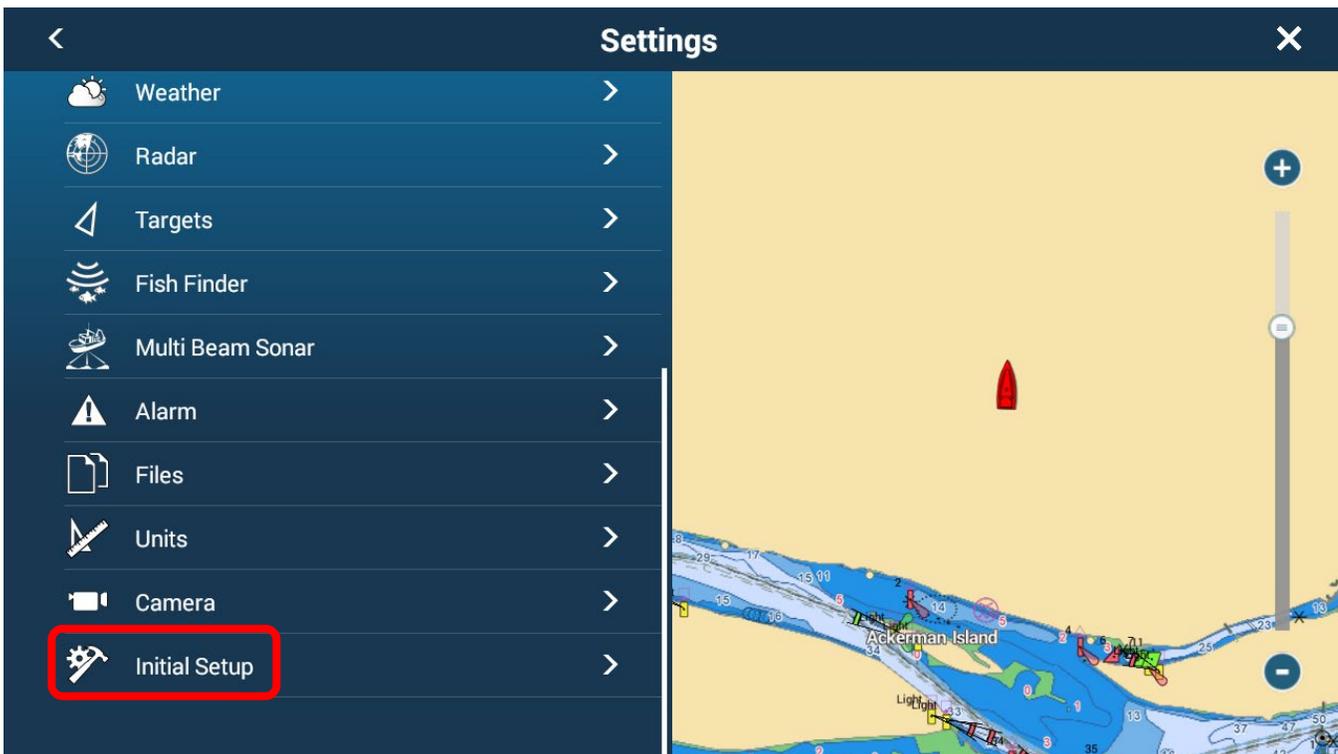
Select **[Settings]** from the Home Screen

(TZtouch2/3)

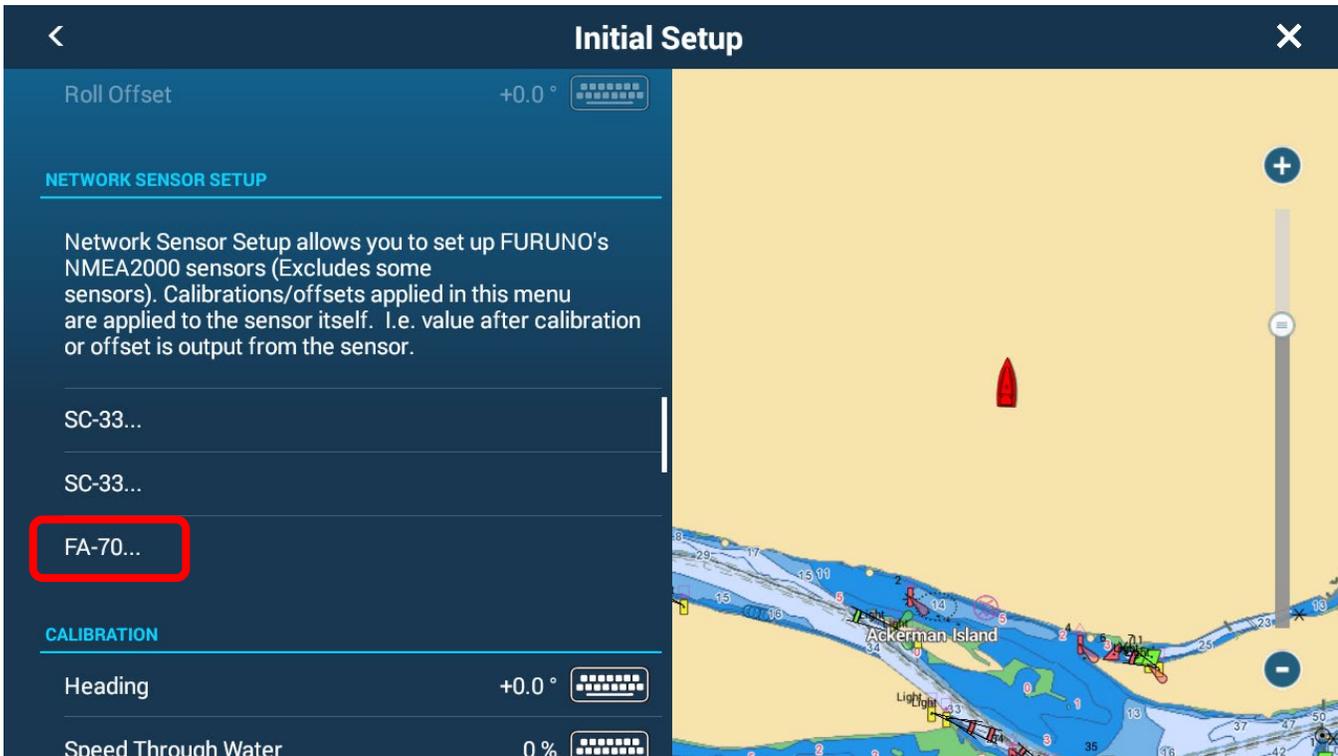
(TZtouchXL)



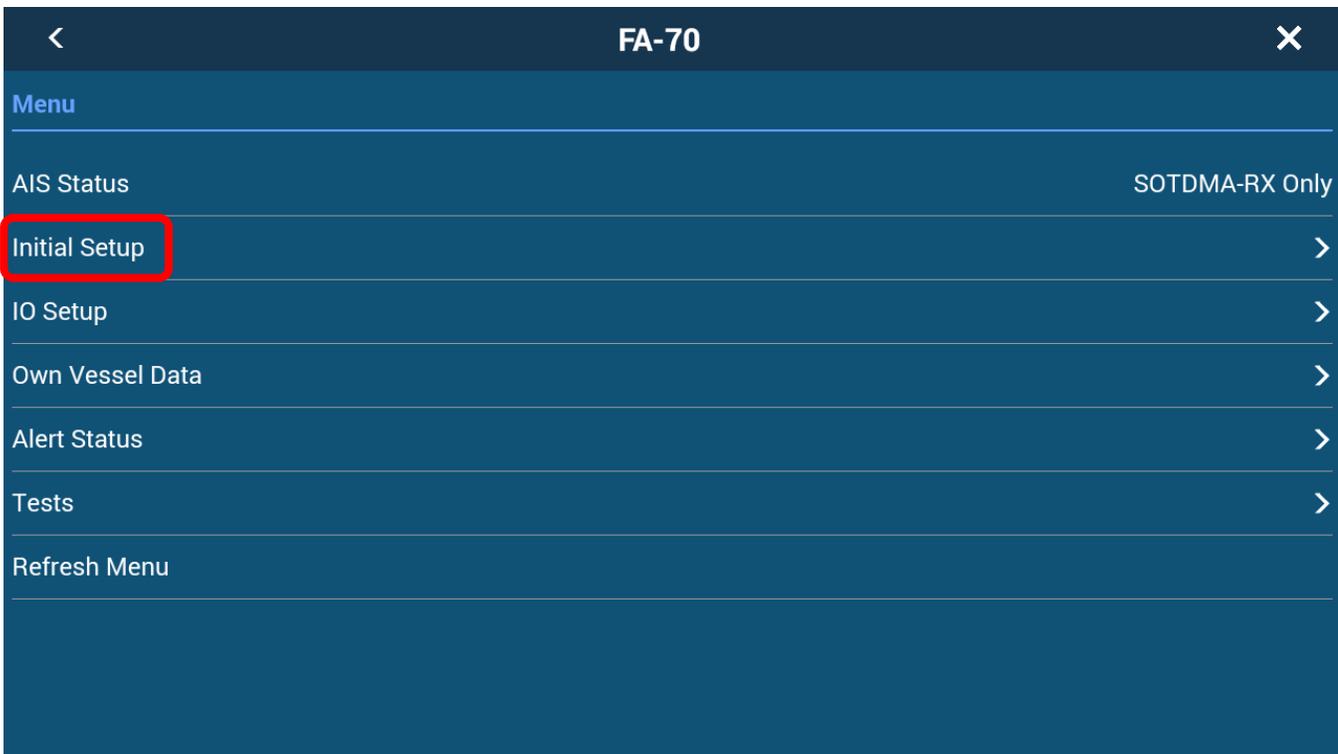
Select **[Initial Setup]**



Select **[FA70]** listed under **NETWORK SENSOR SETUP**



Select **[Initial Setup]**



Select **[Ship Static]**



FA-70

Initial Setup

Ship Static >

TX Mode SOTDMA ▾

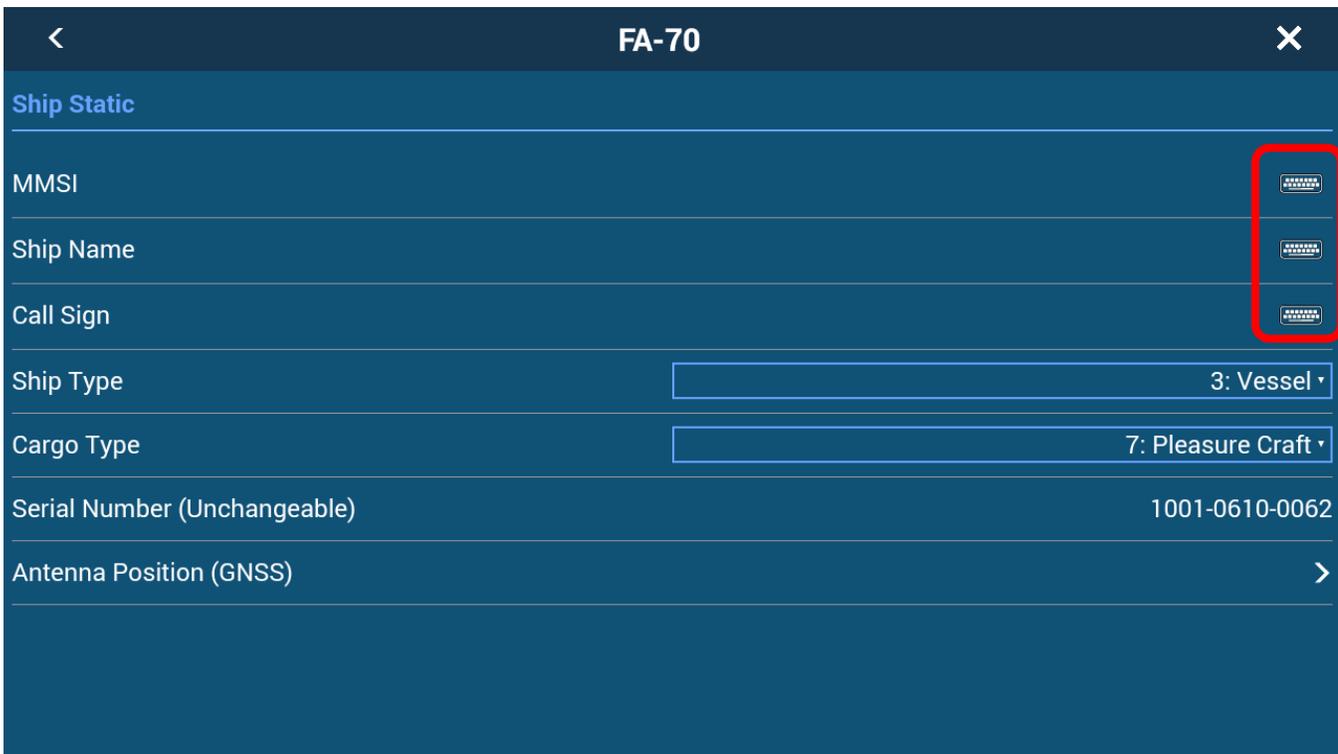
SART Test RX OFF ▾

DSC Monitoring ON ▾

Long-Range TX OFF ▾

Silent Mode Controller Hardware Switch ▾

Tap on keyboard icon [] and enter applicable MMSI, Ship Name, Call Sign and Cargo Type. Then select **[Antenna Position (GNSS)]**.



FA-70

Ship Static

MMSI 

Ship Name 

Call Sign 

Ship Type 3: Vessel ▾

Cargo Type 7: Pleasure Craft ▾

Serial Number (Unchangeable) 1001-0610-0062

Antenna Position (GNSS) >

If you have an FA40 the Ship Static page is slightly different because it is a receiver only you will not be able to enter MMSI (**Unchangeable**).

<
FA-40
✕

Ship Static

MMSI (Unchangeable) -----

Ship Name [*****]

Call Sign [*****]

Ship Type 0: Not Available or No Ship ▾

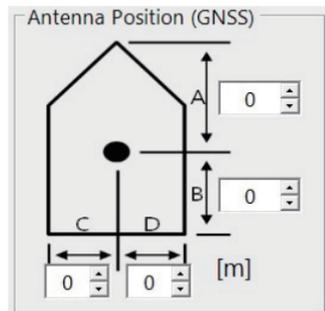
Cargo Type 0: Not Available or No Ship ▾

Serial Number (Unchangeable) 1001-0810-0001

Antenna Position (GNSS) >

Select **[Antenna Position (GNSS)]** and set antenna position values.

Set the antenna position referring to the following figure.



- A: Distance from bow to GPS antenna position (setting range: 0 to 511 m)
- B: Distance from stern to GPS antenna position (setting range: 0 to 511 m)
- C: Distance from port to GPS antenna position (setting range: 0 to 63 m)
- D: Distance from starboard to GPS antenna position (setting range: 0 to 63 m)

<
FA-70
✕

Antenna Position (GNSS)

A 0m [*****]

B 0m [*****]

C 0m [*****]

D 0m [*****]