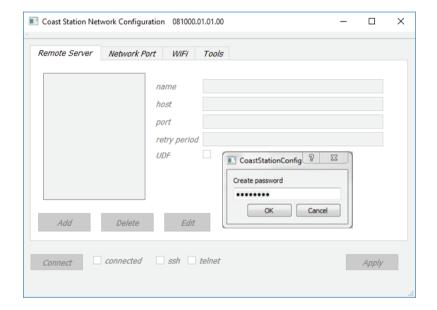


## **Network configuration**



There should be no Ethernet connection at the rear of the Coast Station during the configuration stage.

- Connect the Coast Station to the PC via the front CONFIG port.
- **2.** Connect the Coast Station to mains power using the adaptor provided.
- 3. Contact your dealer to download the Network Configuration tool.
  Once it's downloaded, run the installer and then start the application.
- **4.** Create / enter password. If the password has not been entered before (or the Coast Station has been reset) it will need to be created. The password cannot be 'password'.



## When using the Coast Station as a client:

Enter name, host, port, and retry period in the Remote Server tab.

At default it will connect using TCP/IP, or tick the UDP box if you want it to connect using UDP.

## When using the Coast Station as a server:

Enter a 'hostname' so it can be identified on a network.

At default it will operate in DHCP mode. Static mode requires an

 $IP\ address,\ netmask,\ gateway,\ and\ DNS\ server\ address.$ 

Note that any clients connecting to the Coast Station will need to use port 5000.

Press the 'Apply' button to save the configuration.

## **AIS configuration**



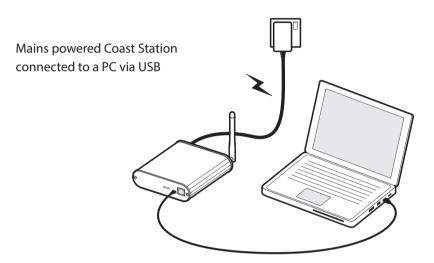
AIS Configuration is only required if the Coast Station is to be used as an AIS AtoN. For Coast Stations operating as AIS receiving stations AIS configuration is not required.



Refer to the user manual for detailed instructions of how to use proAtoN to configure your Coast Station as an AIS AtoN.



You will require an MMSI and appropriate license to operate Coast Station as an AIS AtoN.



- **1.** Connect the Coast Station to mains power using the adaptor provided.
- **2.** Connect the Coast Station to a PC using the USB cable provided.
- **3.** Contact your dealer to download proAtoN, the AIS AtoN configuration tool.
- **4.** Follow the on-screen instructions.
- **5.** Launch proAtoN from the start menu.
- **6.** Connect Coast Station to the PC via USB.
- **7.** Configure Coast Station as an AIS AtoN.

