SAILOR 900 VSAT

Introduction

The SAILOR 900 VSAT system has been configured during installation with all needed satellite and modem profiles. After startup it uses the last selected satellite profile.

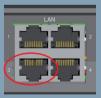
To change to another satellite (or modem profile), or change an antenna parameter, connect a PC to the Antenna Control Unit (ACU) and enter the built-in web interface.

Setup and configuration

- 1. Switch on the SAILOR 900 VSAT at the power switch of the ACU.
- Connect a PC to LAN port 3 (Rack version: Front LAN connector) of the ACU, use a straight Ethernet cable.
- 3. Enter the address http://192.168.0.1 (default) in your Internet browser. The built-in web

interface opens directly with the **DASHBOARD**.

4. Click **SETTINGS** and activate the new satellite profile.



For detailed information see the SAILOR 900 VSAT Installation & user manual.

Thrane & Thrane STCNAL. DASHBOARD DASHBOARD SETTINGS SETTINGS Satellite Profiles SERVICE VSAT Modem Profiles ADMINISTRATION Blocking Zones Network HEI PDESK E-Mail Setup SITE MAP Reports Dual Antenna SERVICE Upload Calibration Line Up Dual Antenna Mode XIM Data ADMINISTRATION User Permissions Export/Import Config Factory Default HELPDESK Event List Self Test SITE MAP

SAILOR 900 VSAT

Viewing system parameters



Navigation

- 1. Switch on the SAILOR 900 VSAT at the power switch of the ACU.
- 2. Use the arrow keys on the keypad of the Antenna Control Unit (ACU) to go to a menu.
- Press OK, then the arrow keys on the keypad to select a parameter. The current menu name is shown in the upper left corner of the display.

For changing a parameter in the SAILOR 900 VSAT use the built-in web interface of the ACU. See overleaf for a short introduction to the web interface.

Resetting the ACU

- Press and hold the arrow up and down keys until the ACU display shuts down and the ACU reboots.
- Wait until the system has rebooted and is operational again. The last active satellite profile will be selected.

For detailed information see the SAILOR 900 VSAT Installation & user manual.

