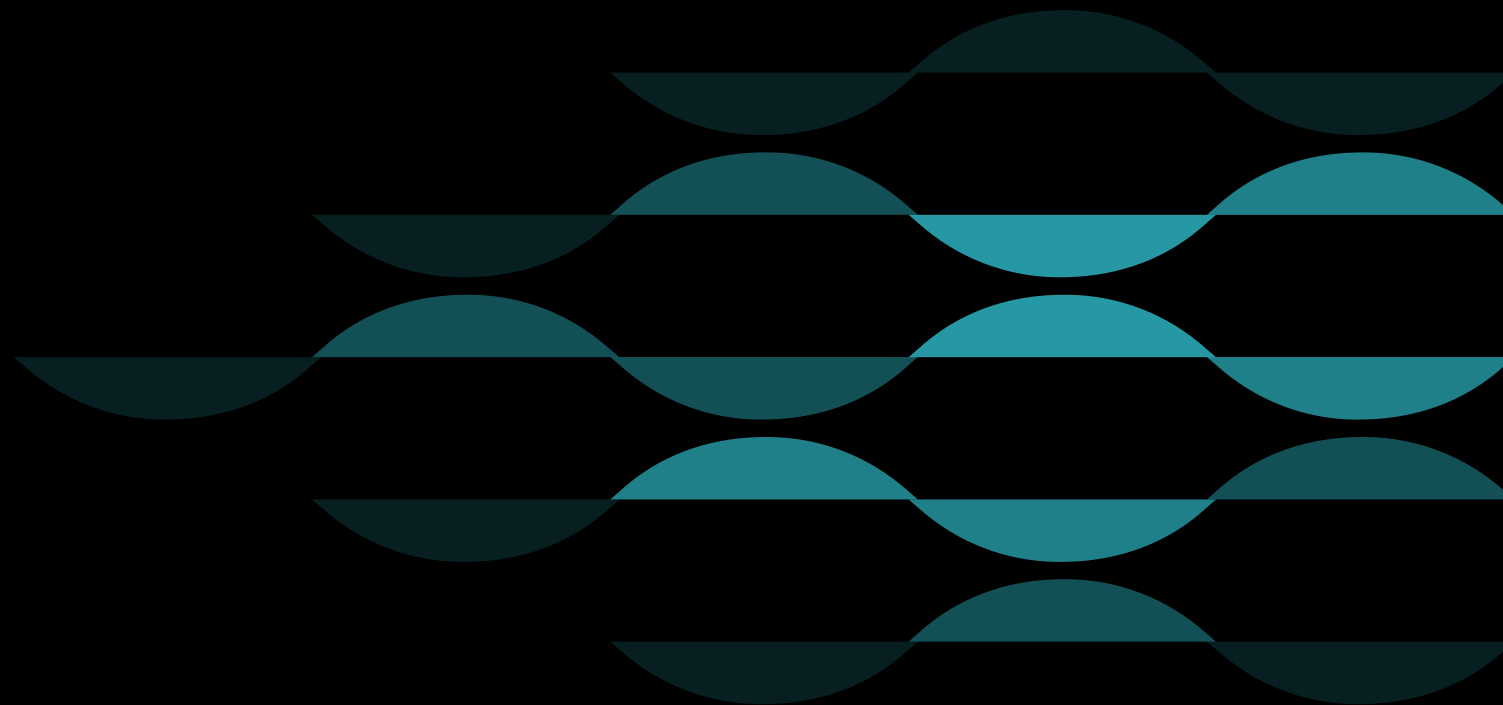
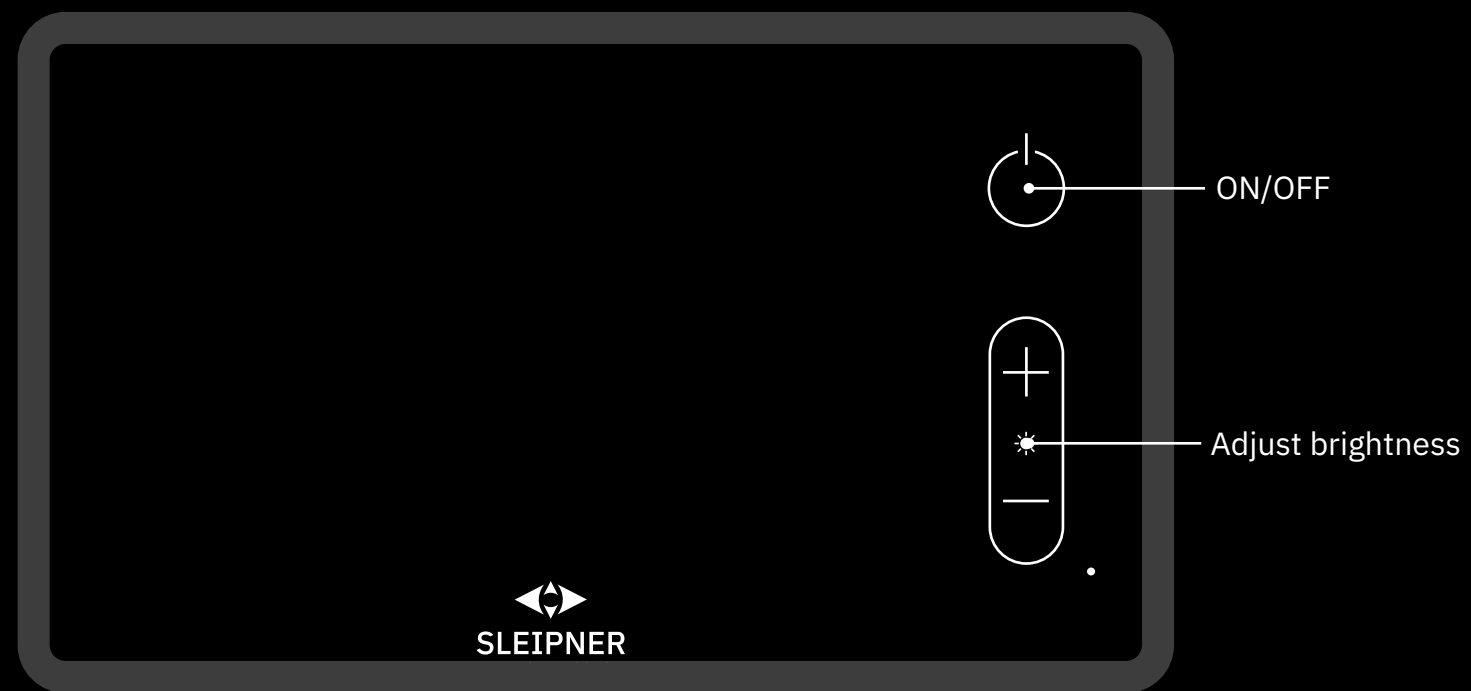


INTERACTIVE GUIDE

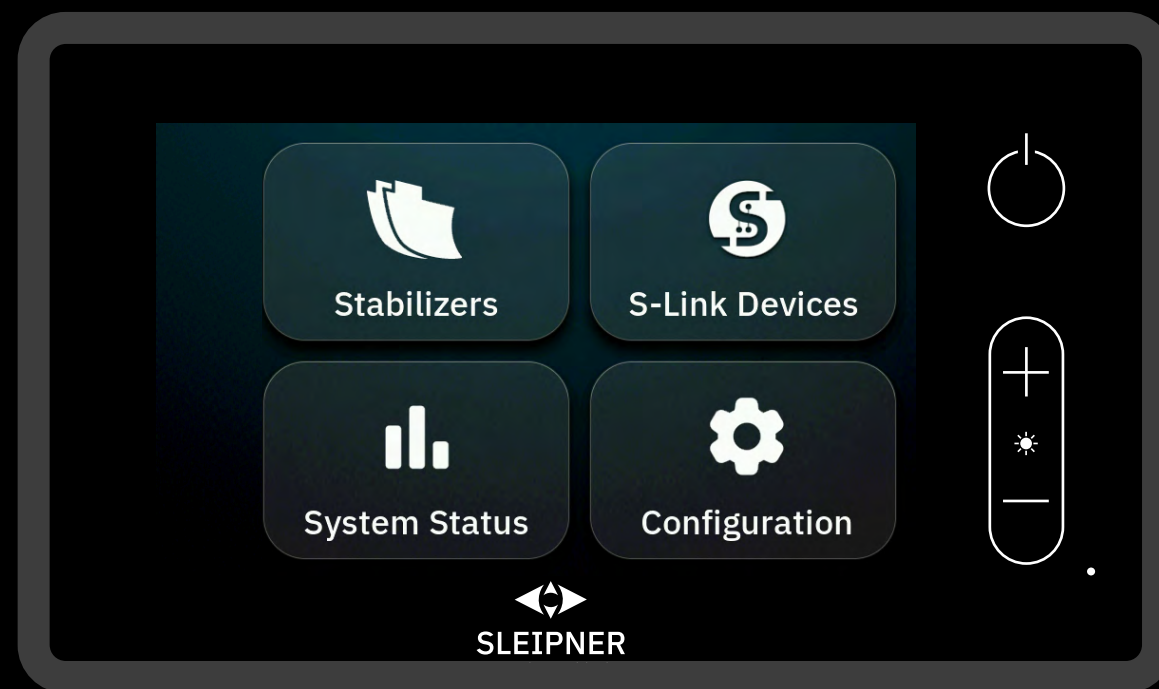
TP-43A

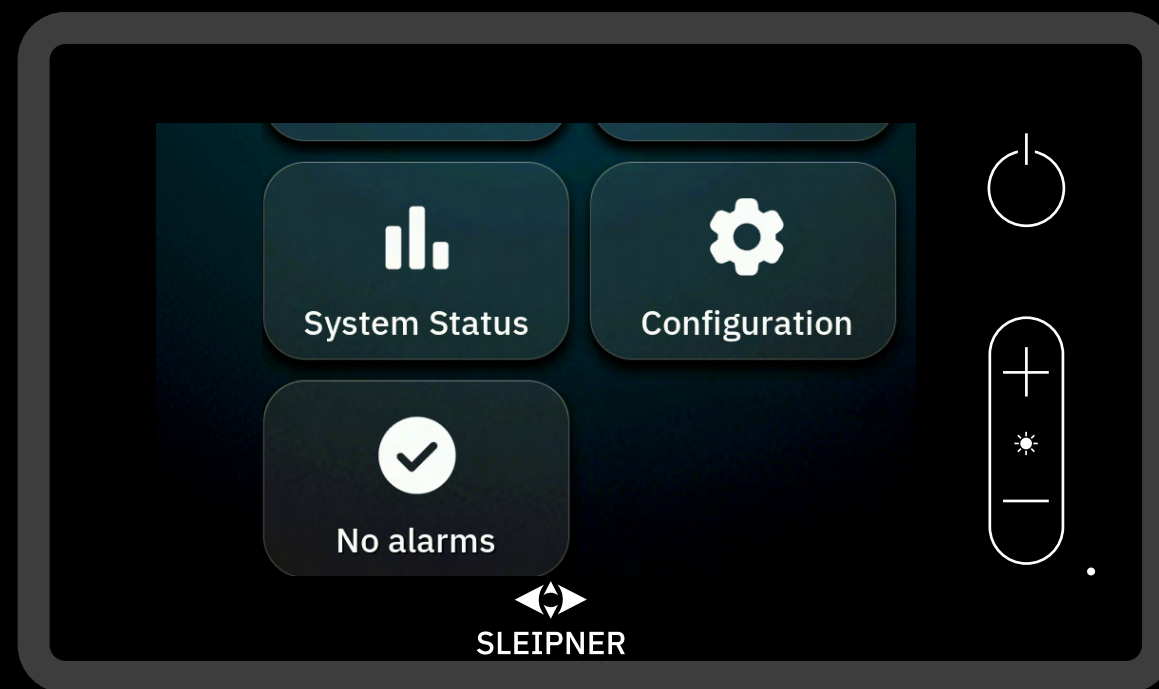
Hydraulic Stabilizers
For Firmware v3.000

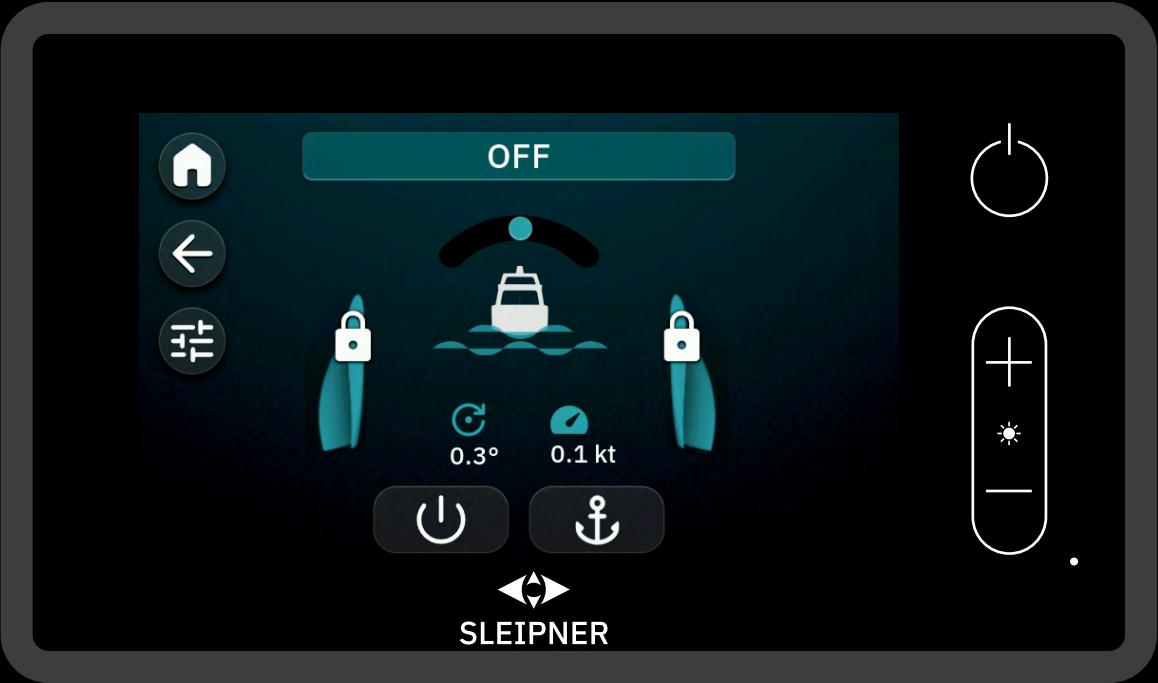


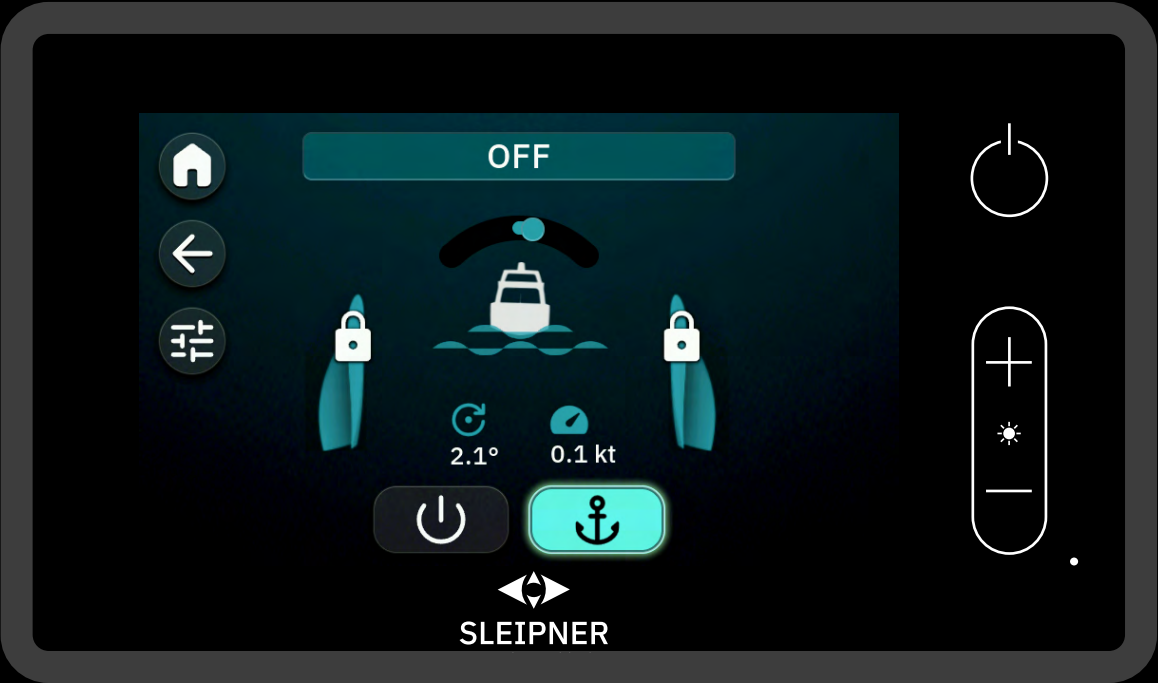


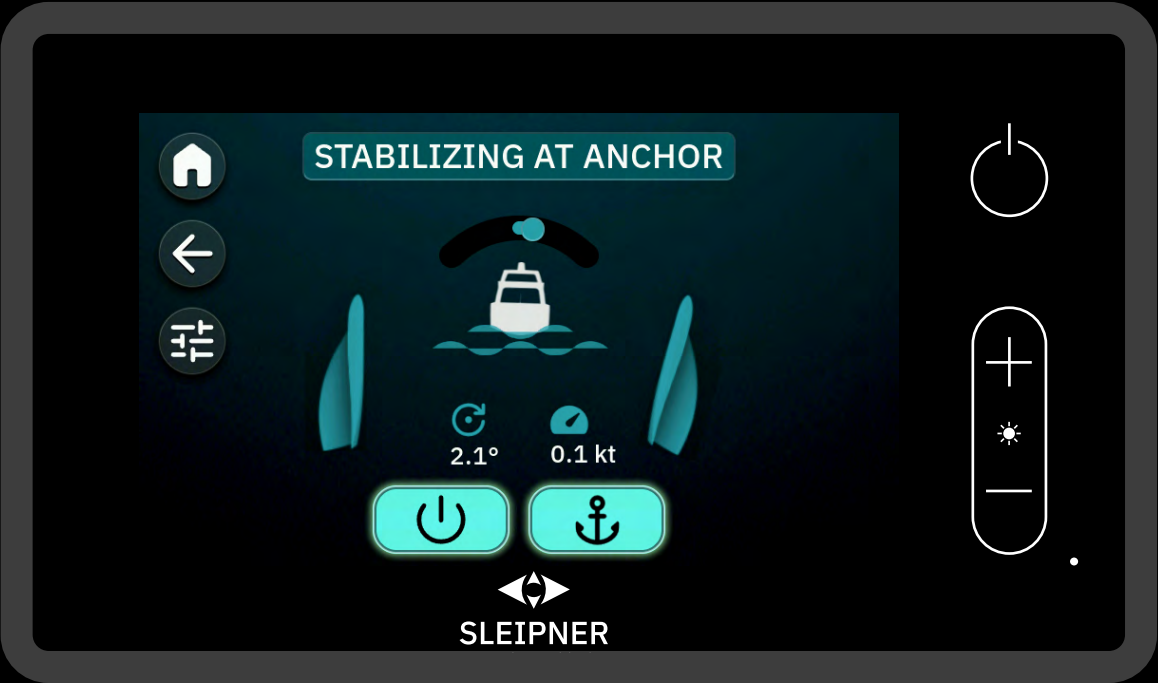
This interactive presentation simulates the navigation of menus of the stabilizer panel fw. 3.000 for SCU. This presentation is for guidance only and does not replace the official User Manual. Always refer to the User Manual for complete instructions, safety information, and system limitations. It is possible to press on the buttons when the pointer changes to a hand, the corresponding panel view will then be shown. Start by pressing the on/off button.







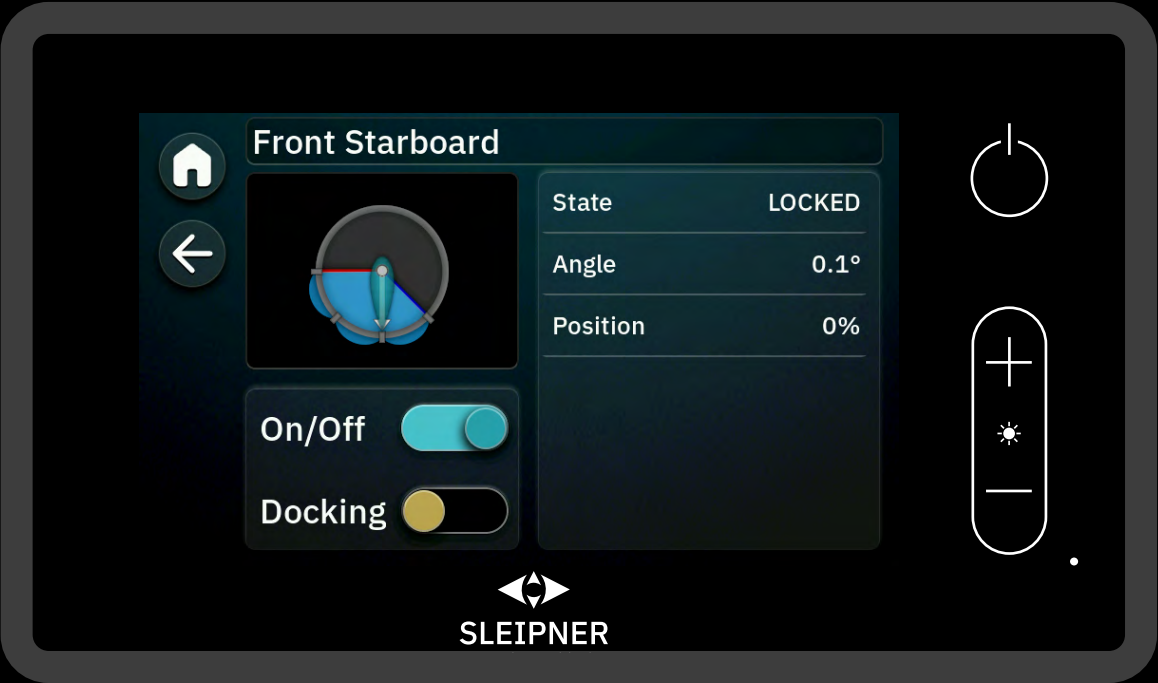


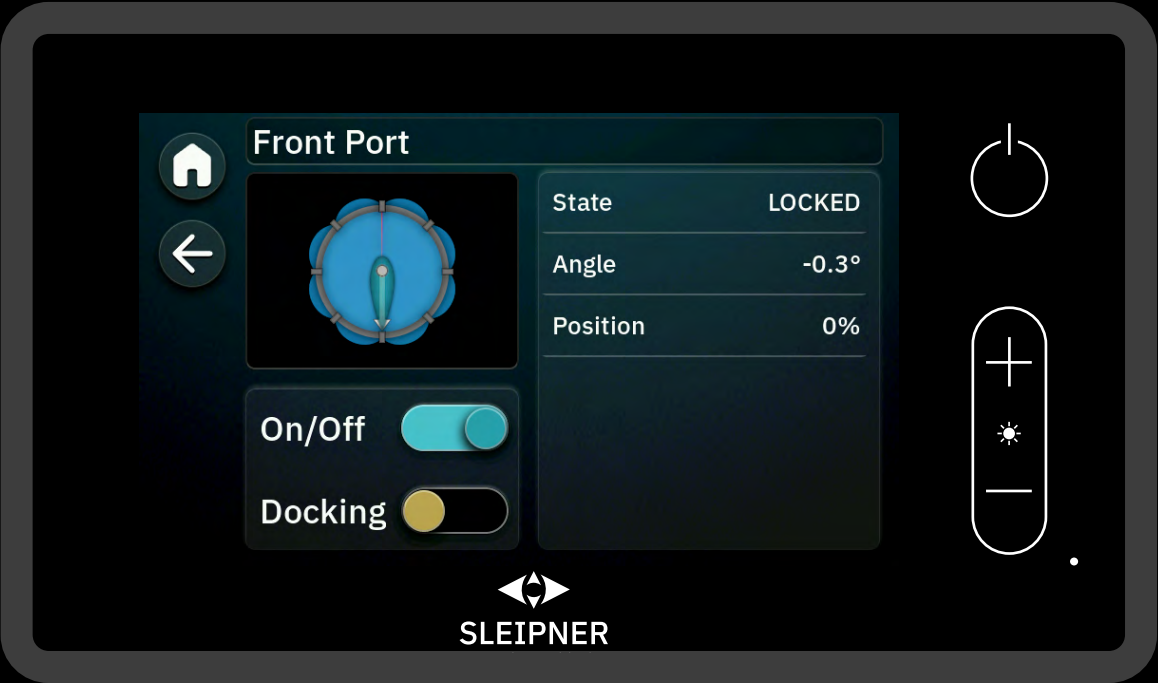


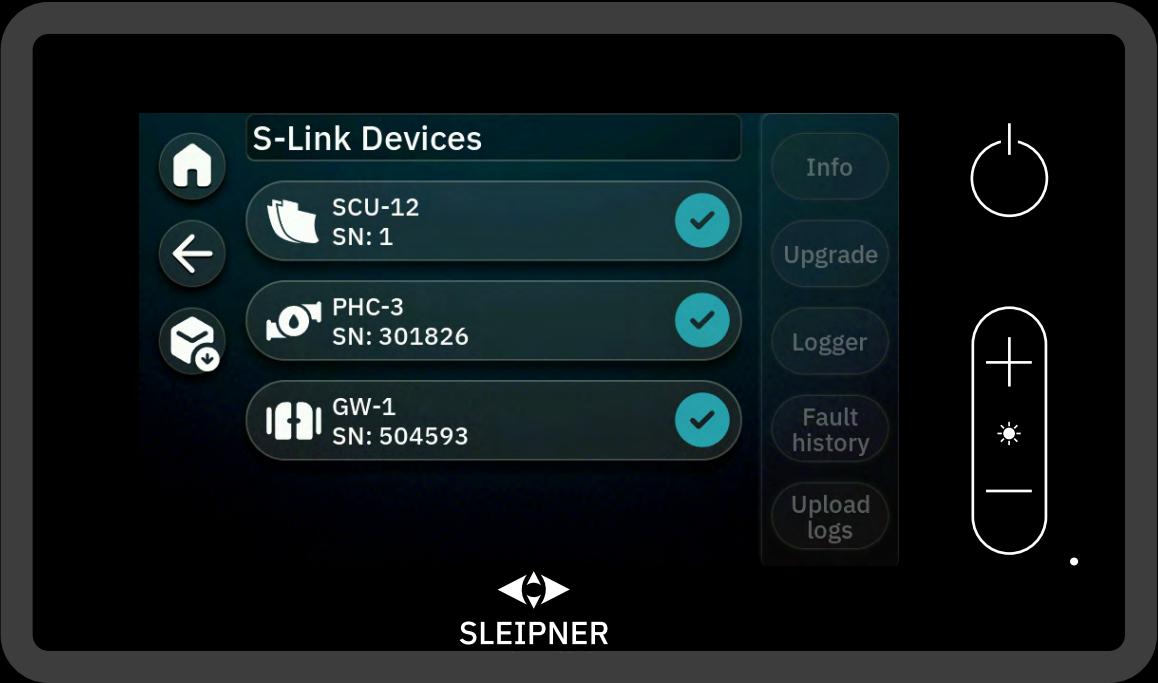




Gain allows the operator to fine-tune system operation.
The cruising gain is connected to cruising P and D values.
Increasing the gain will both increase fin reaction and sensitivity to boat roll. If too high, the operation might be erratic.
Primarily used to reduce the fin action, if the system is properly set up.
The at anchor gain adjusts the fin acceleration.



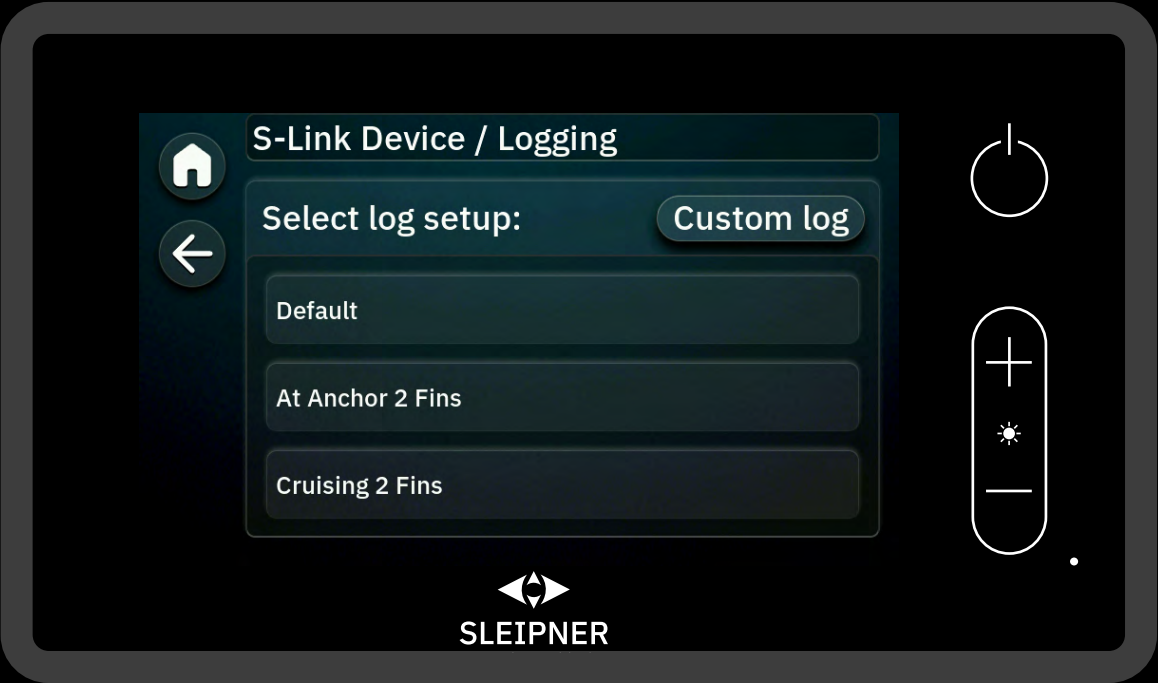


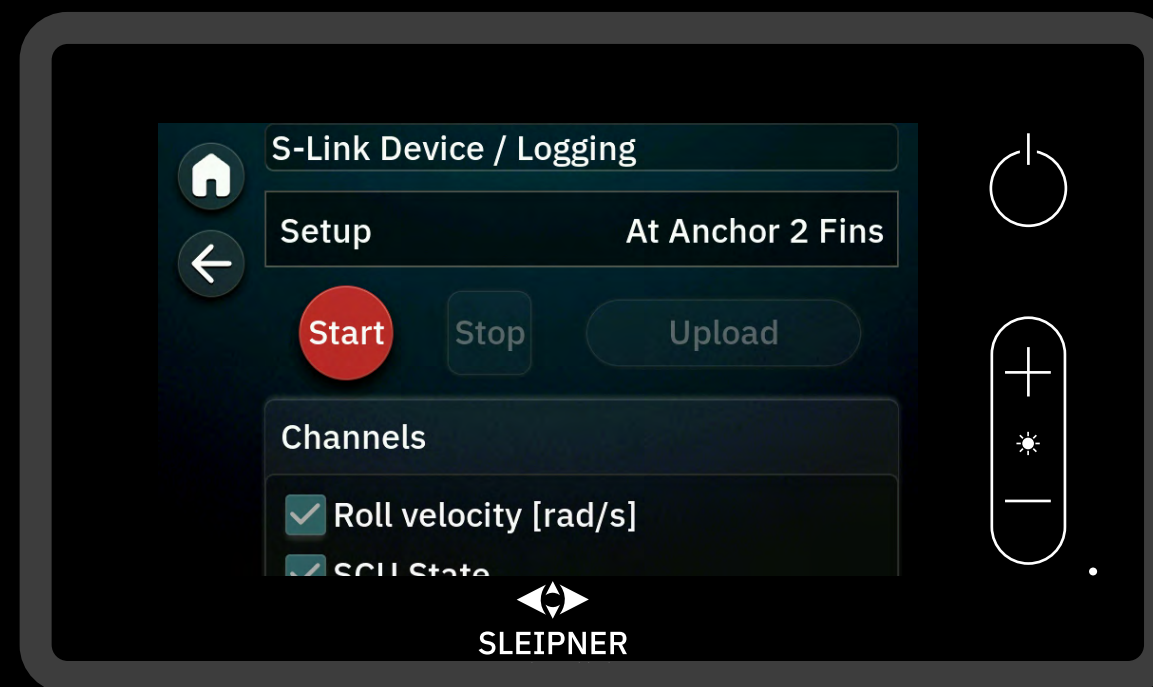


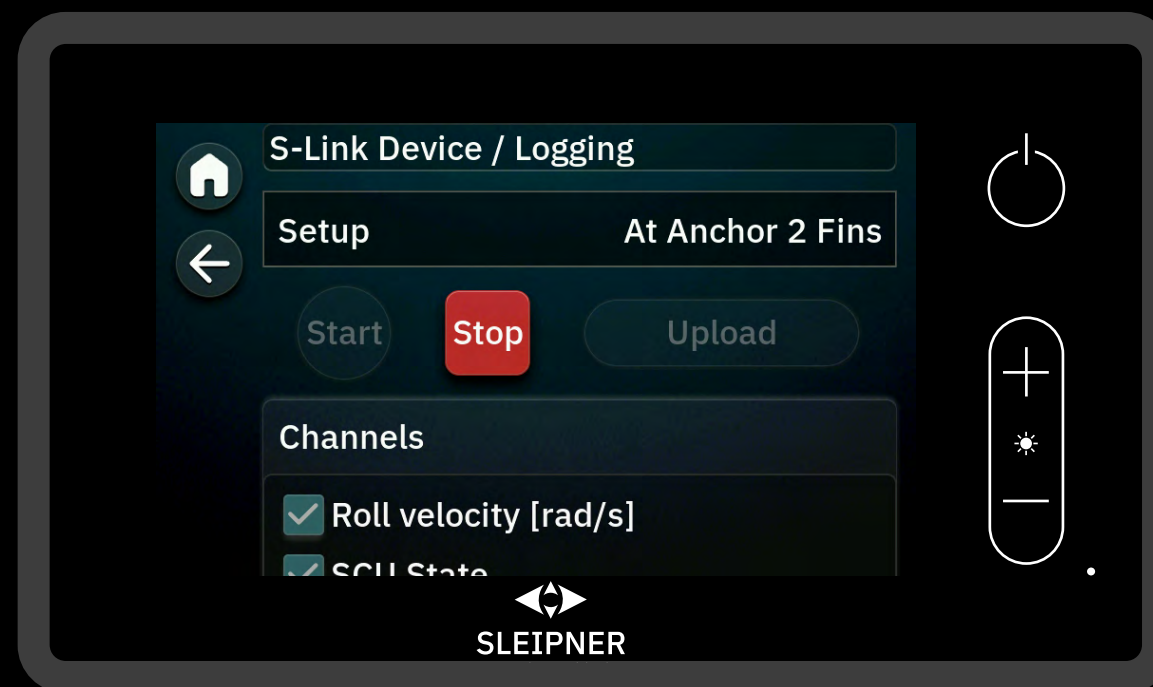


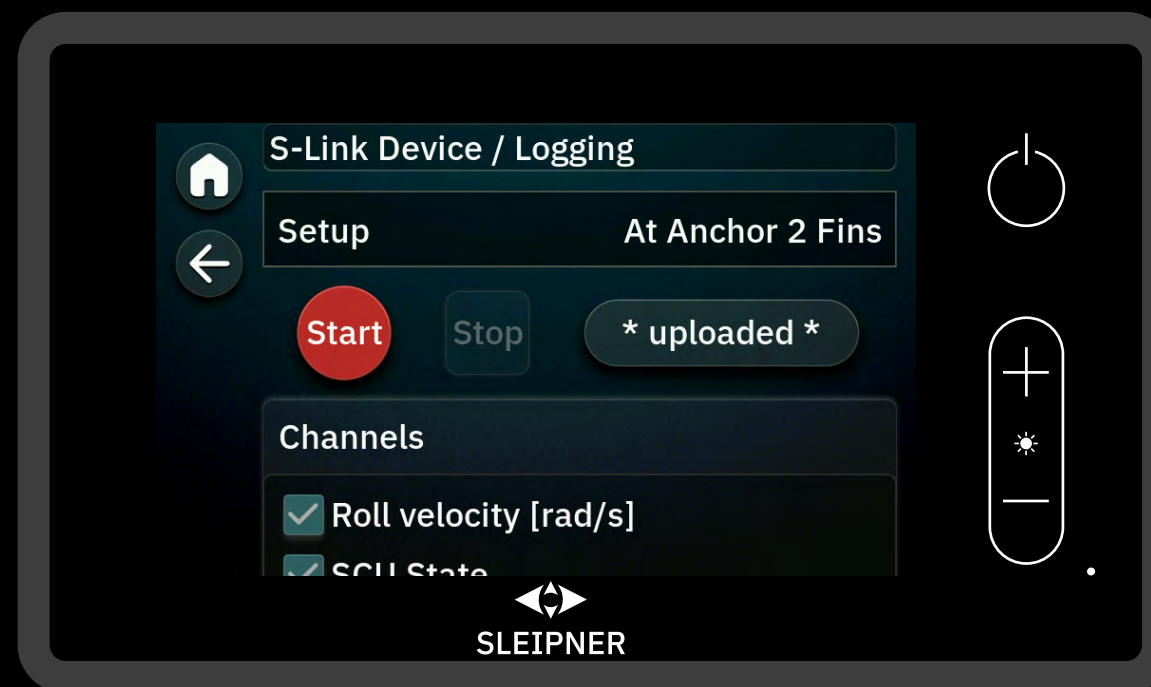








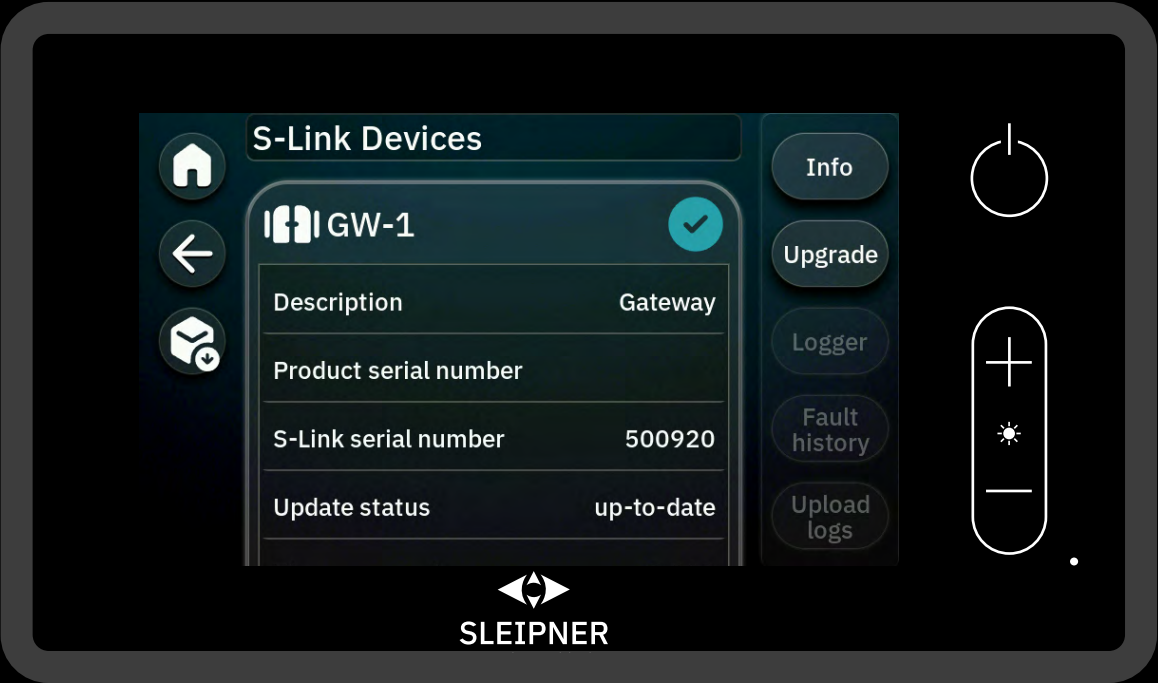


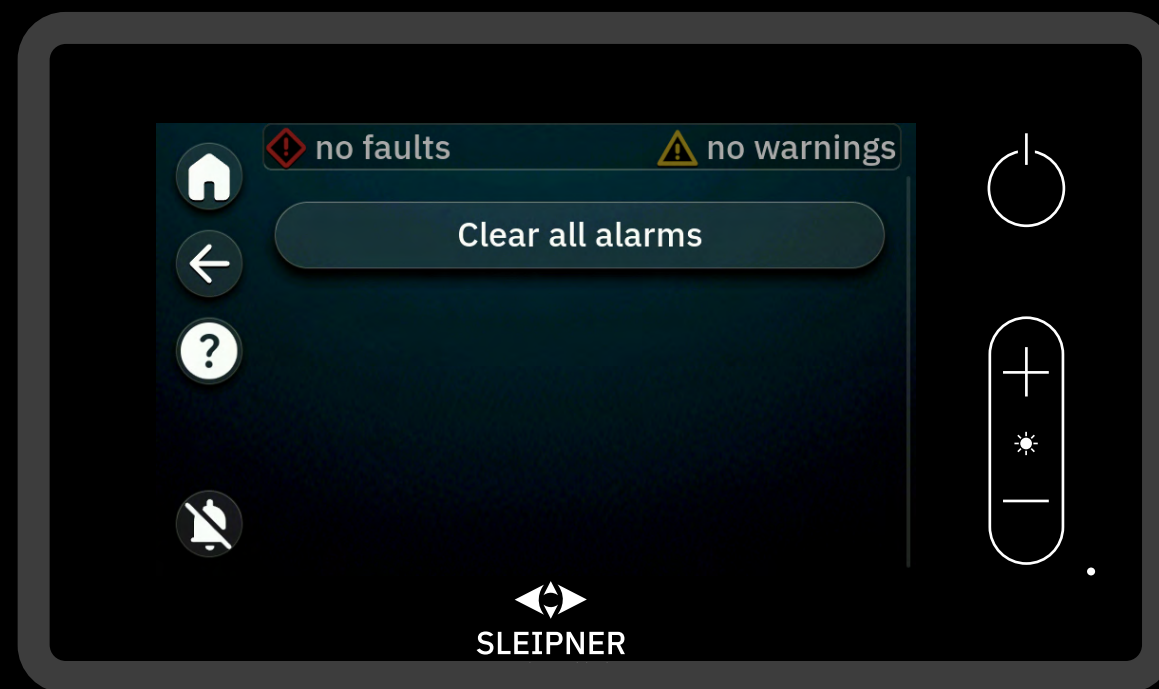










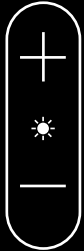






Status / Hydraulic System

	Oil temperature	-50°C
	PTO pressure	0.0 Bar
	Stabilizer pressure	0.0 Bar
	Power pack power	0.0 kW
	Power pack	READY

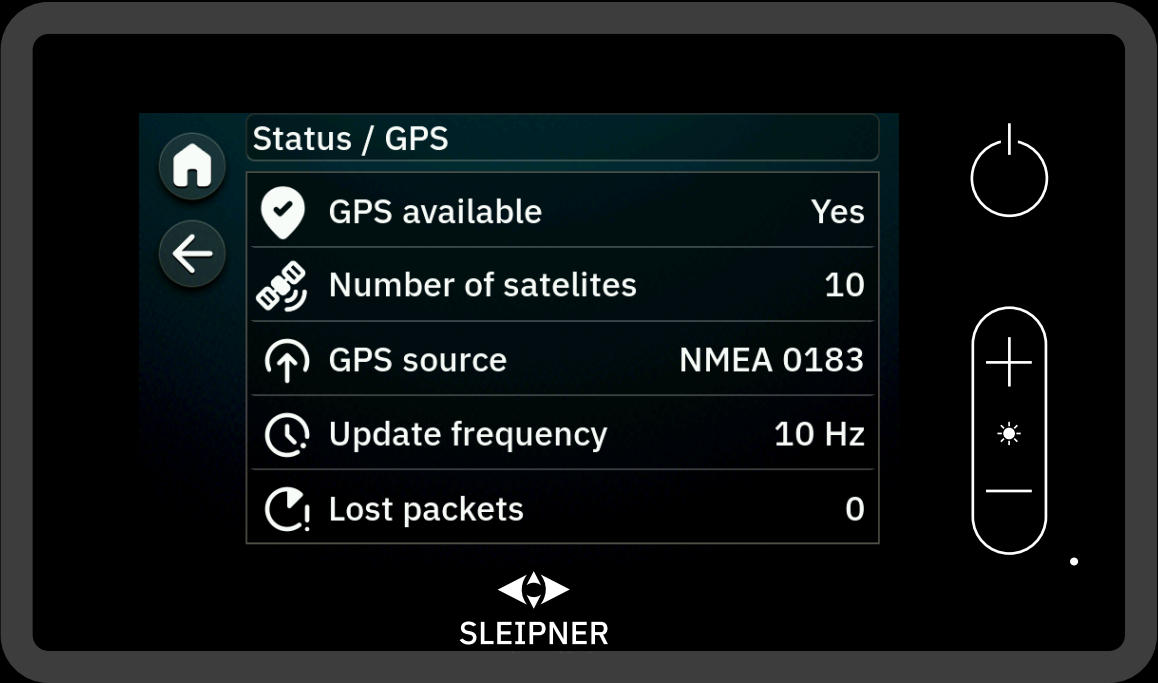




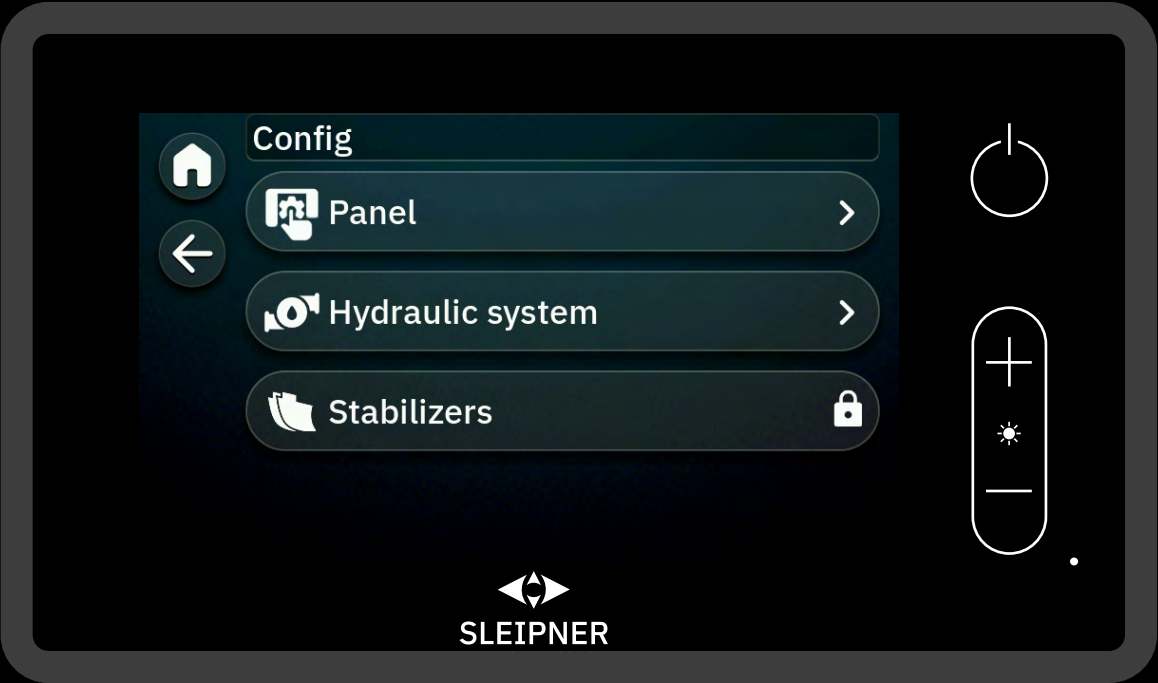


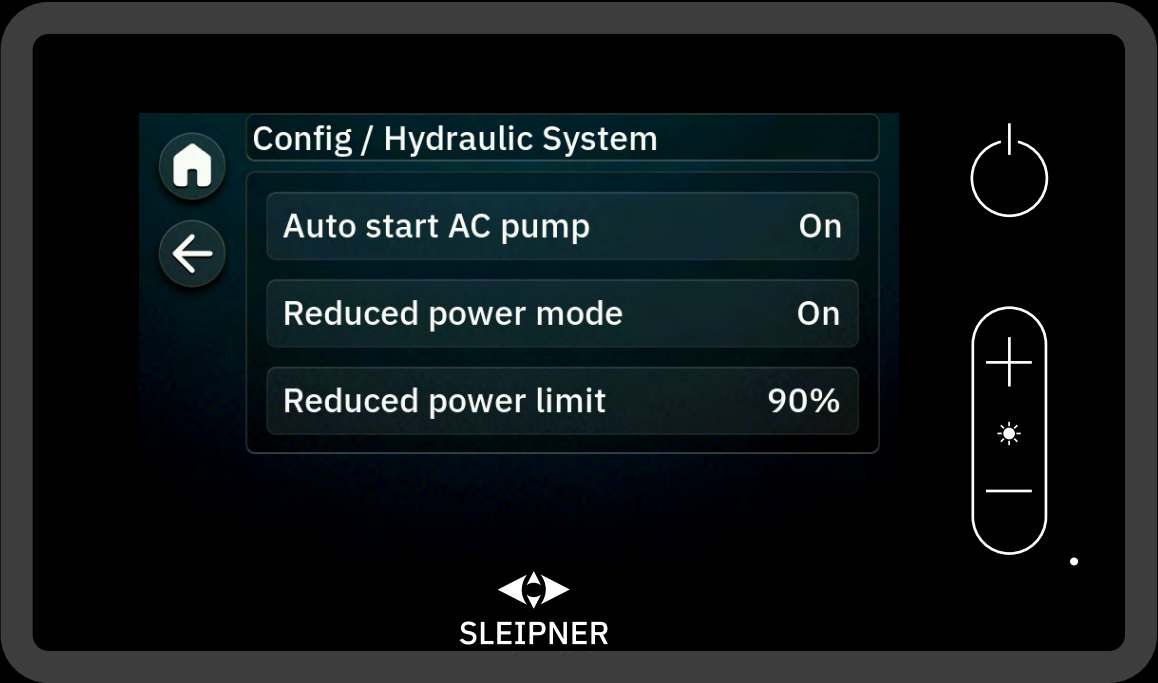


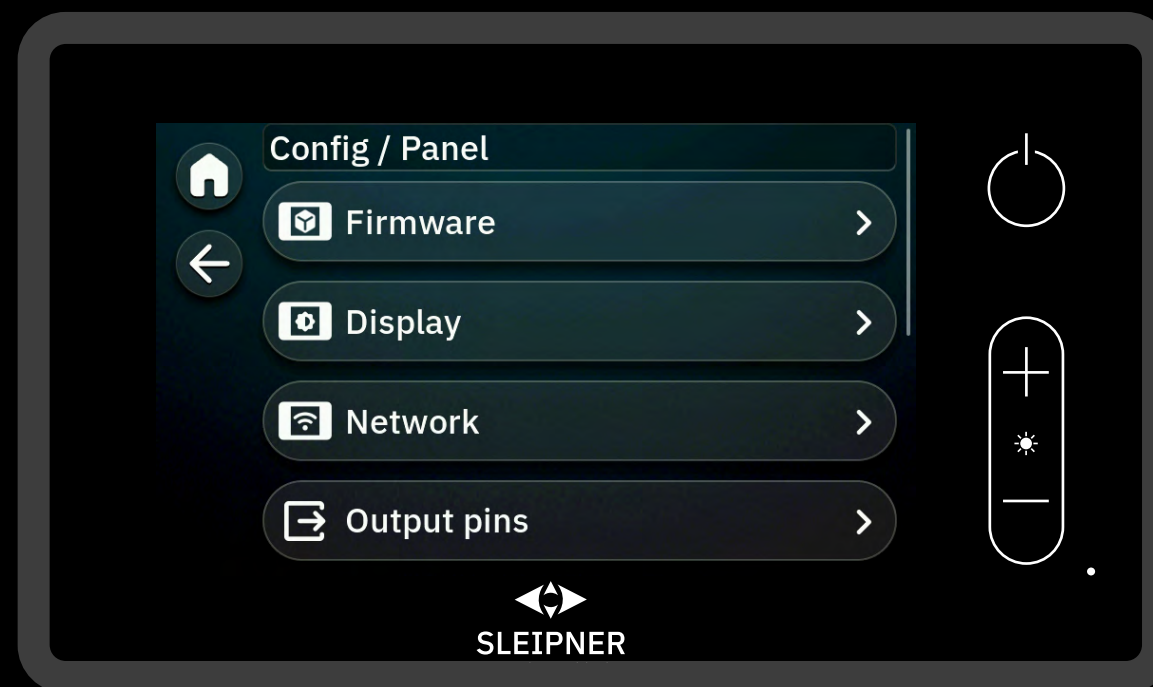


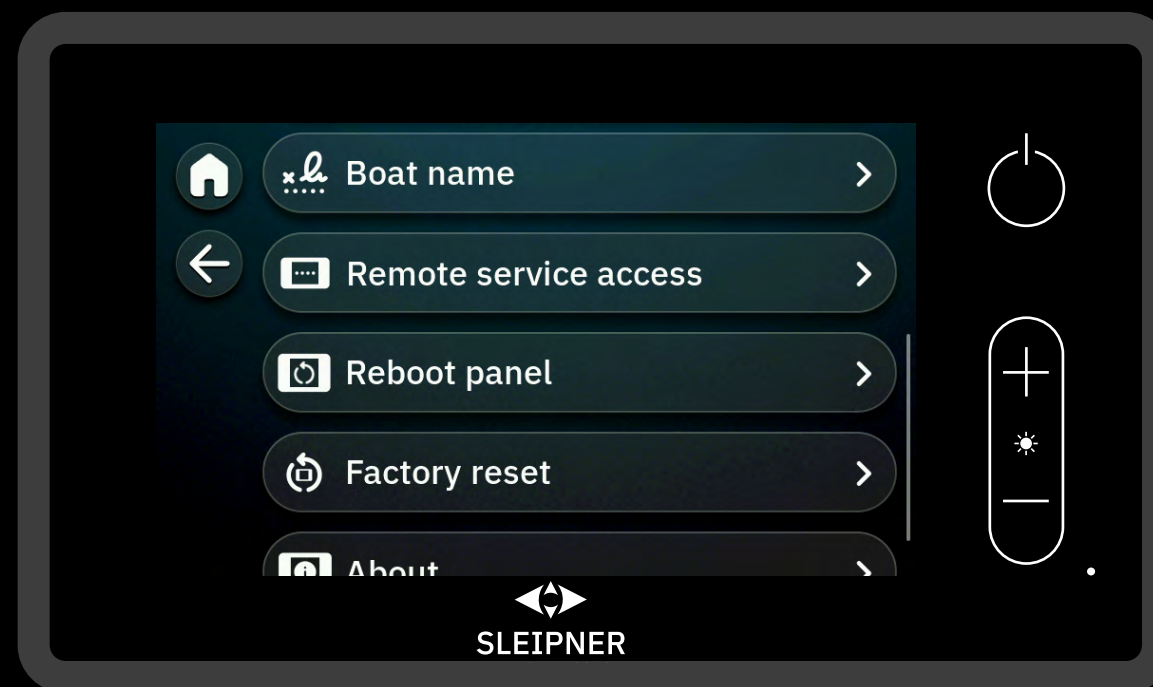


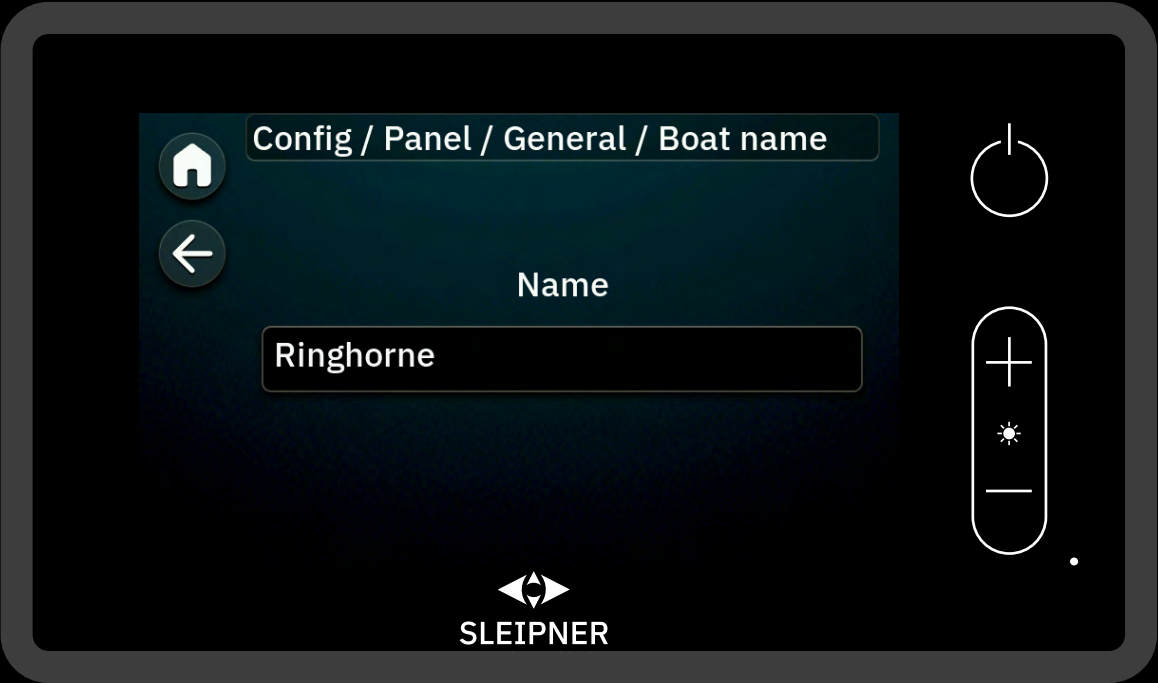


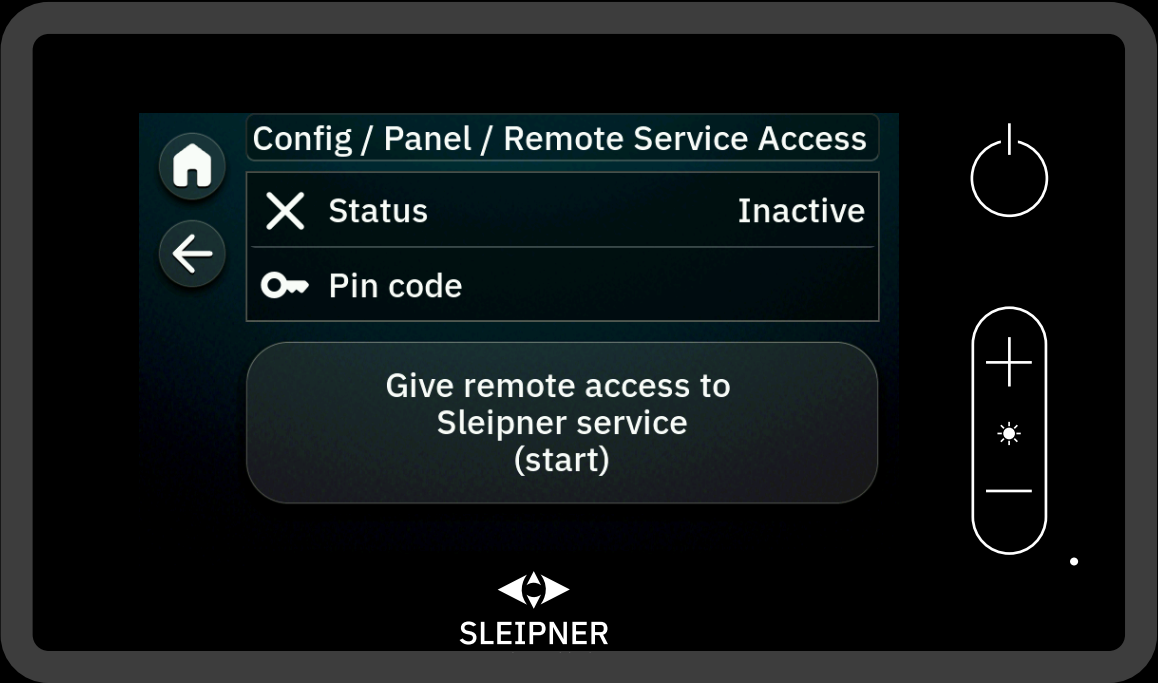


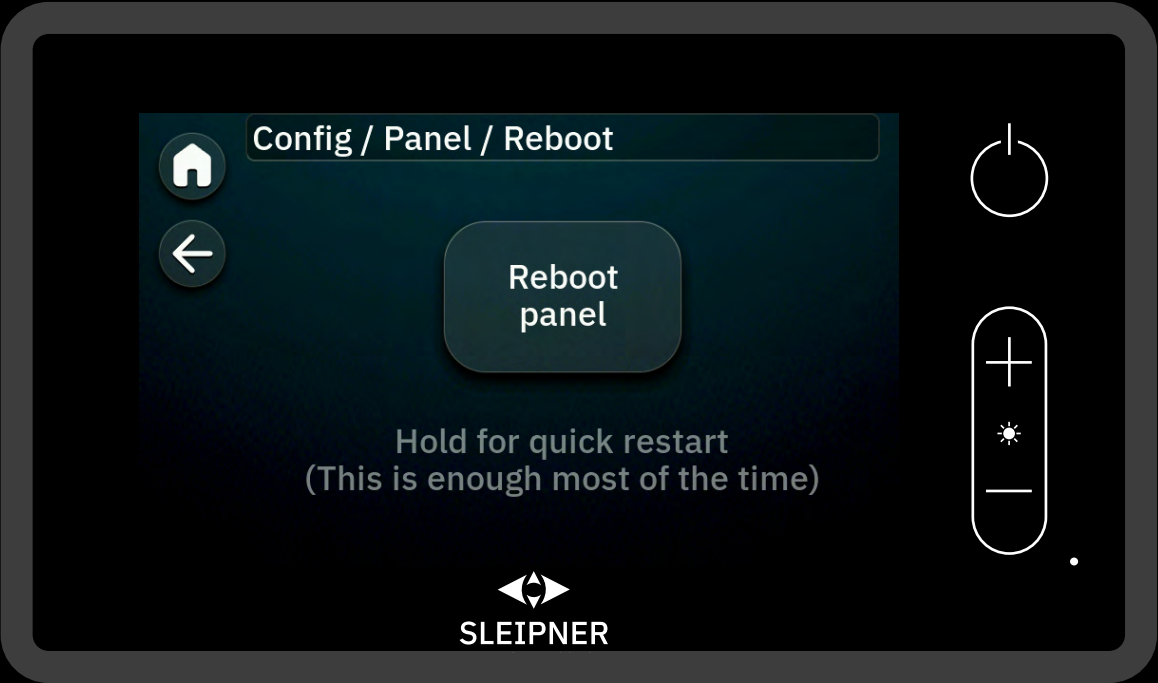


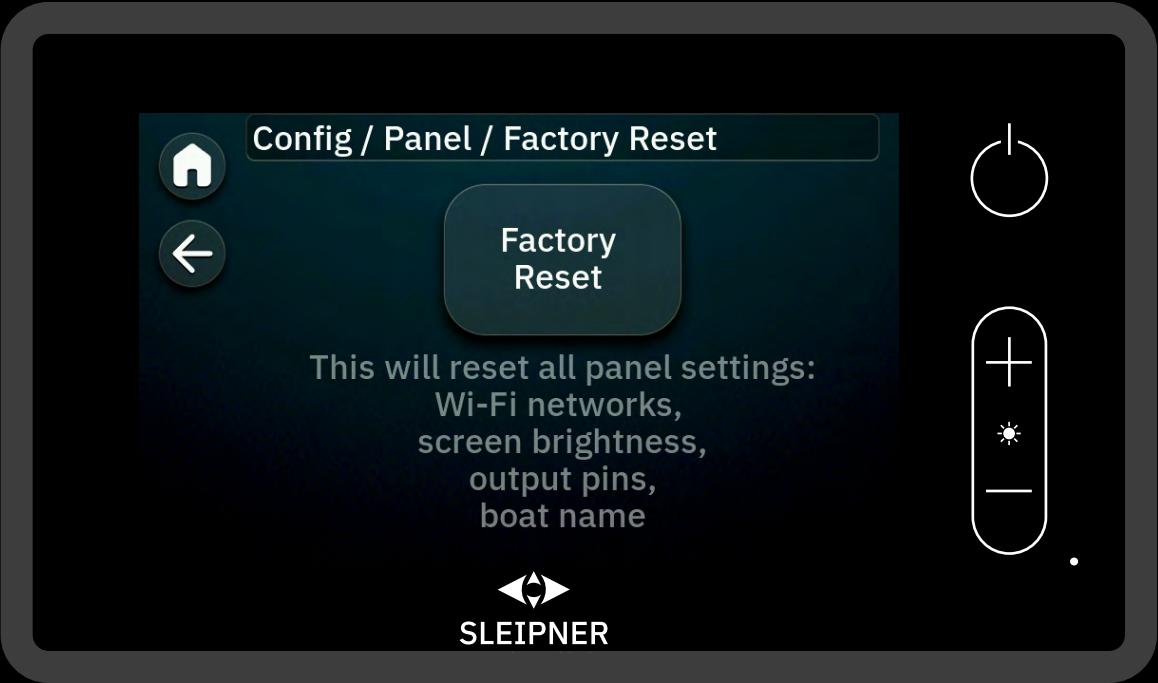


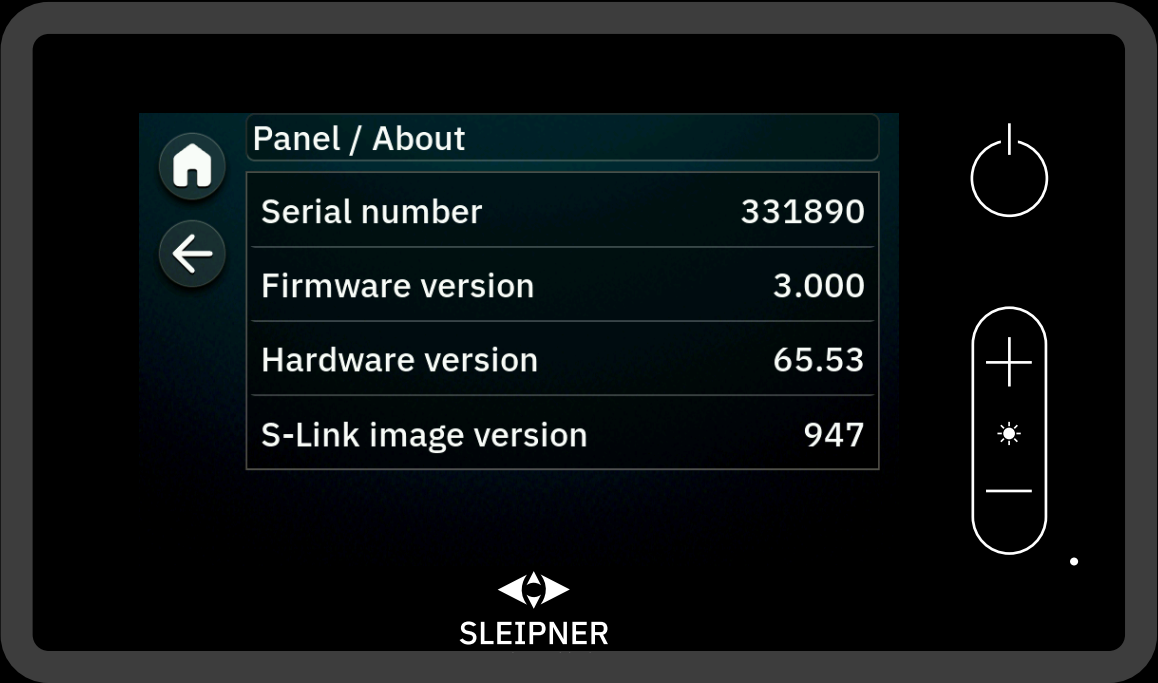


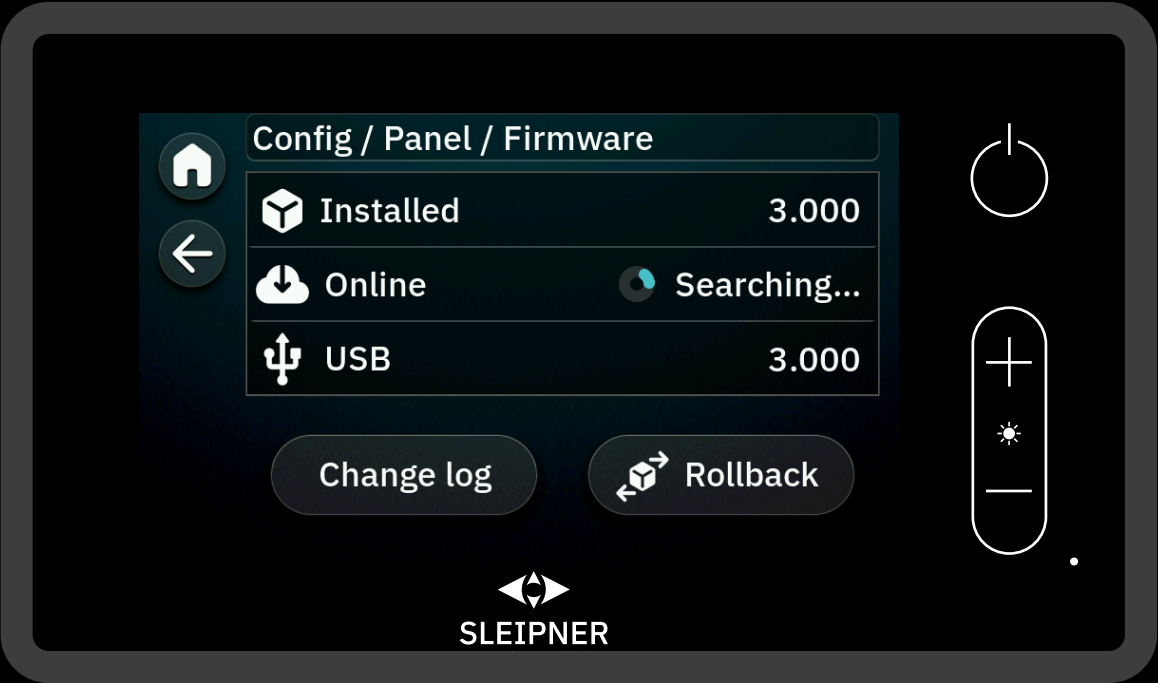


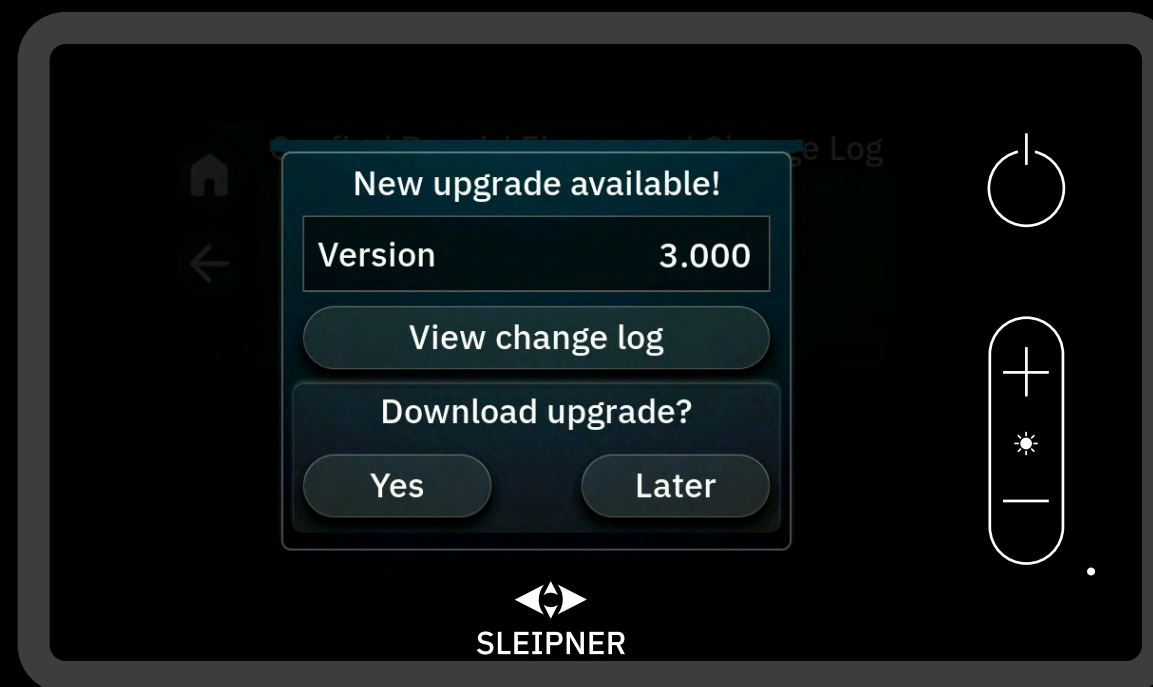


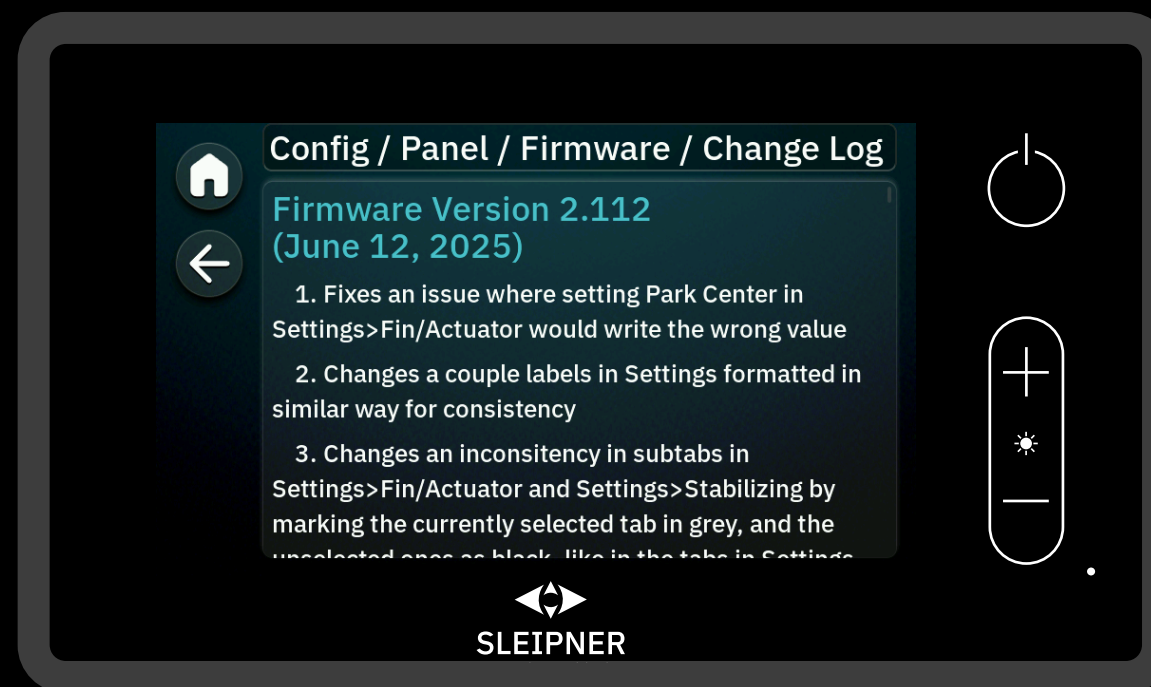


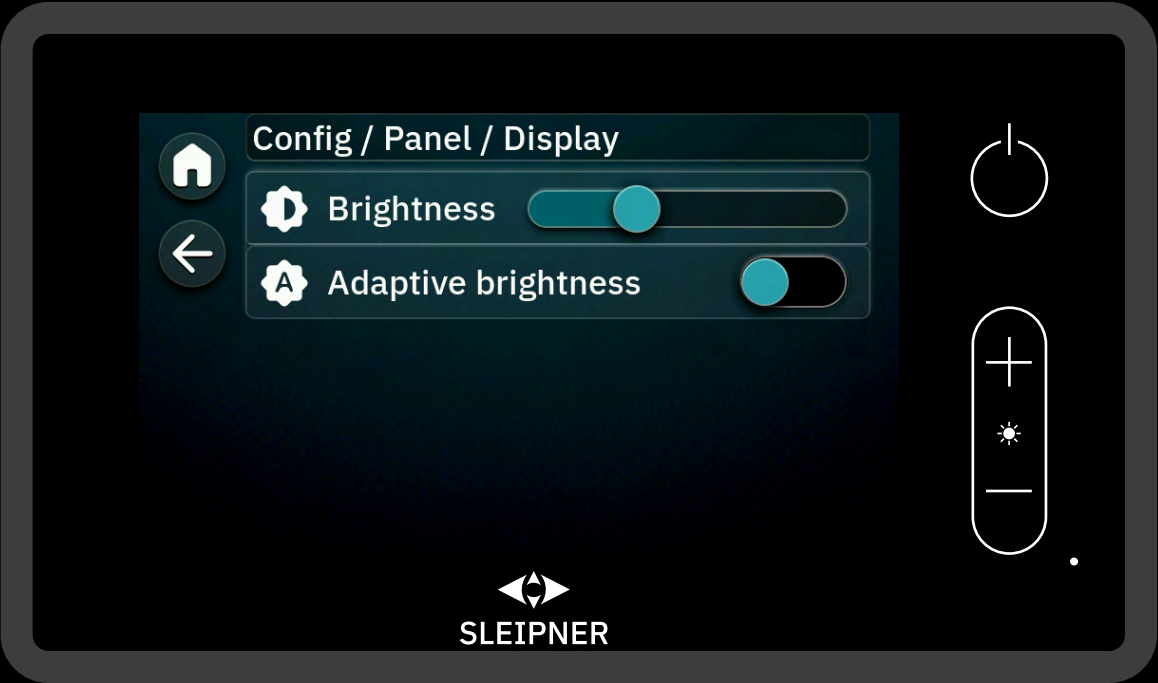


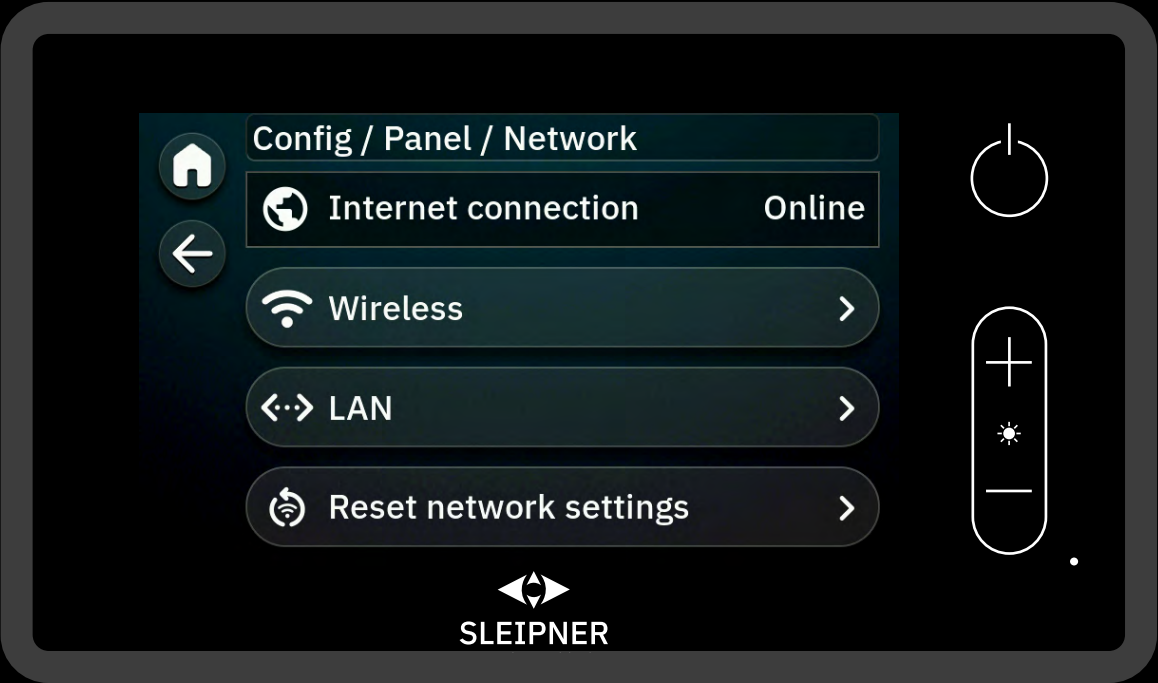




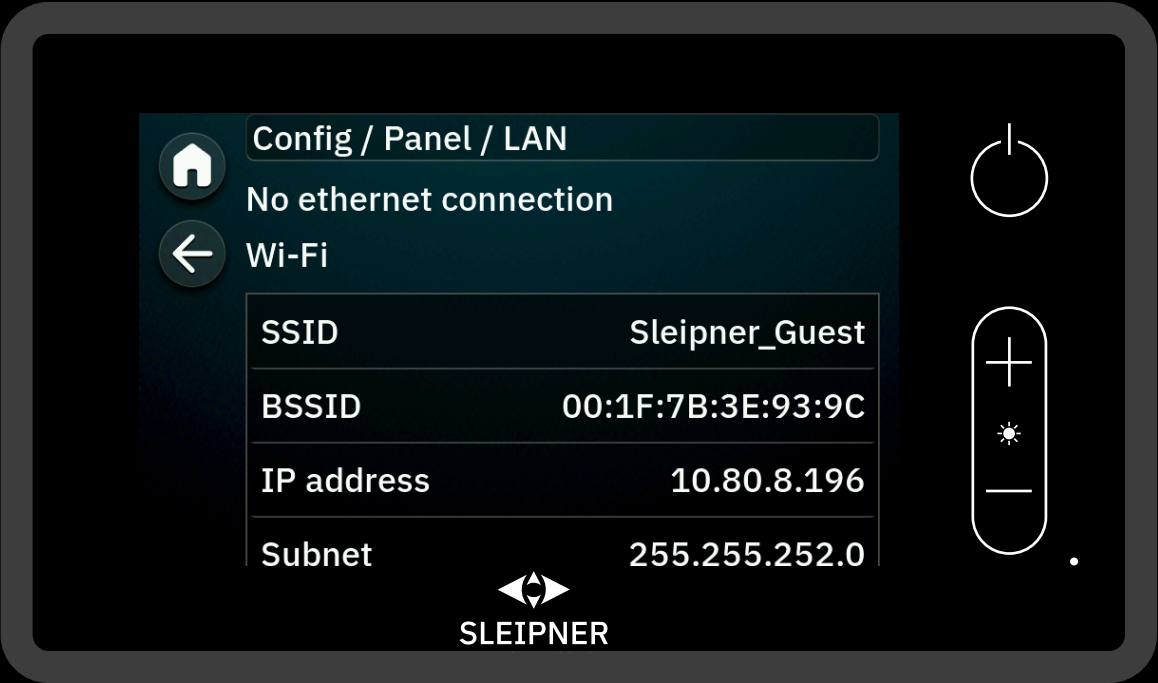


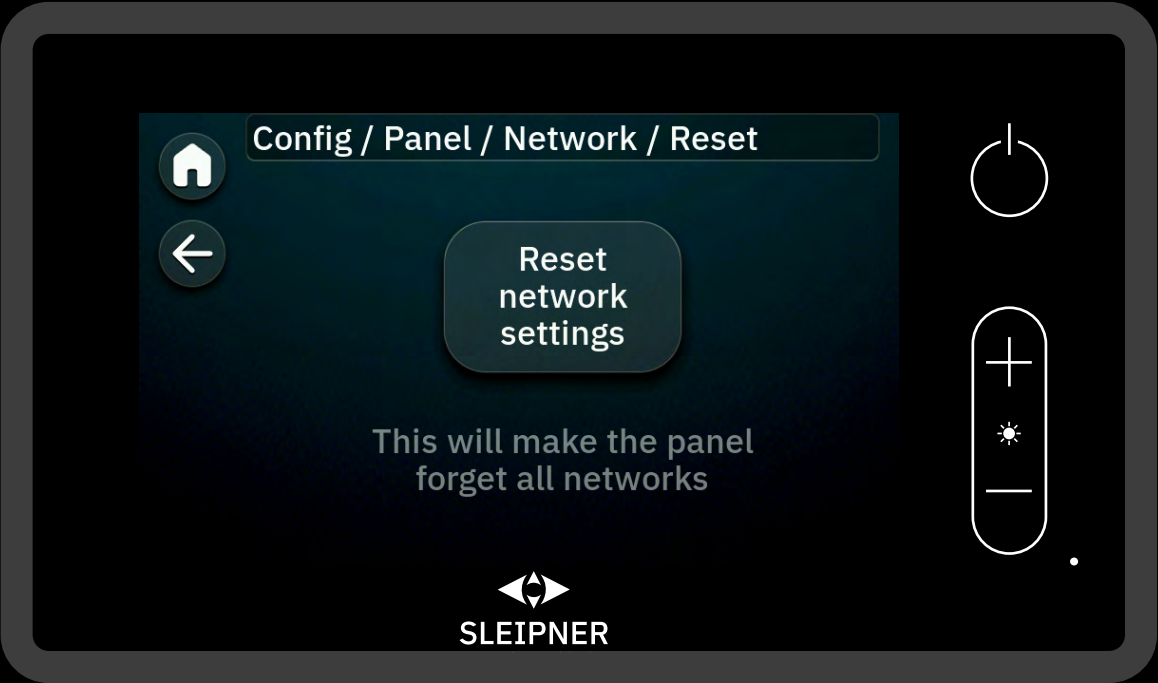


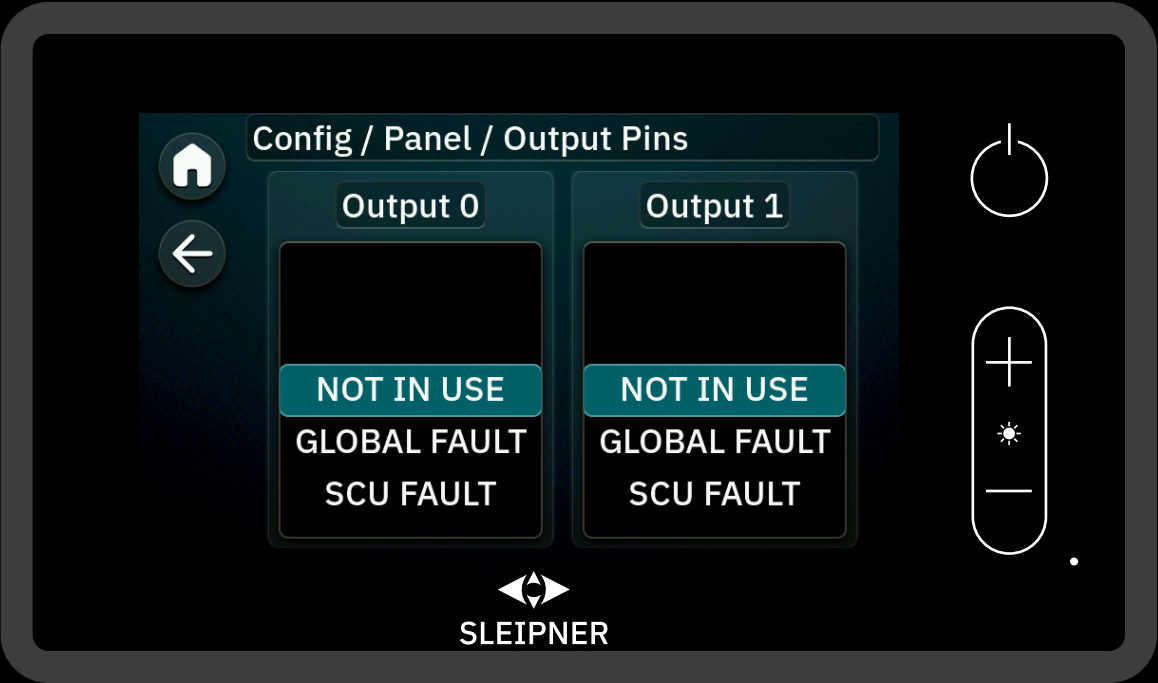


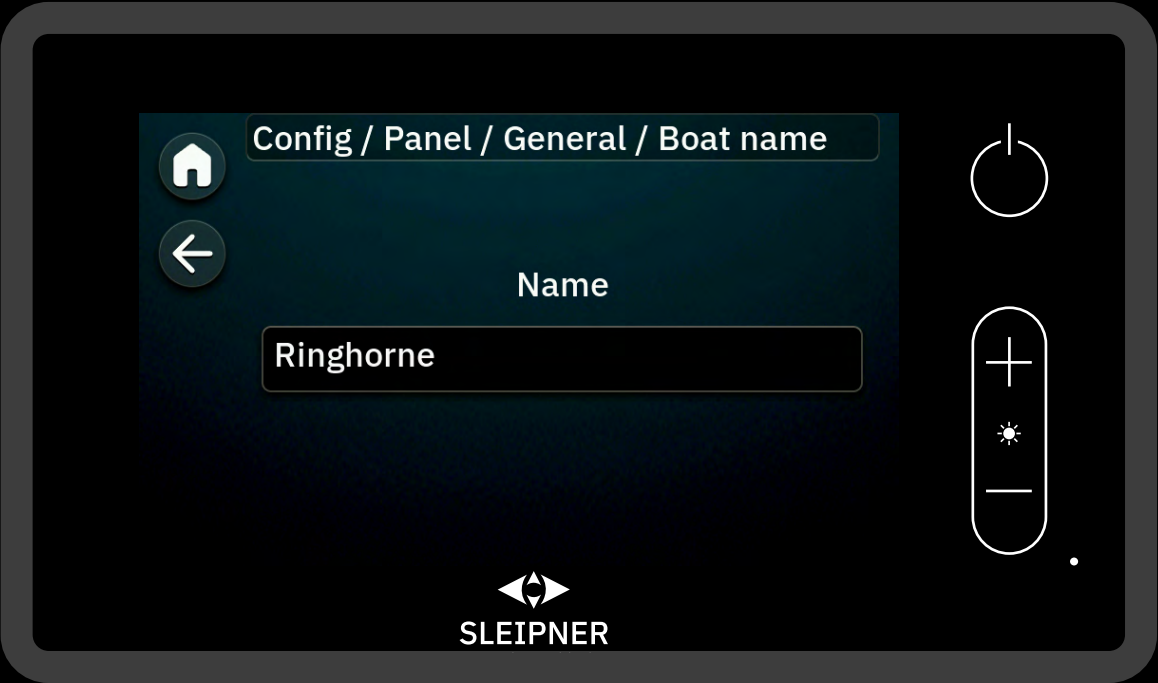


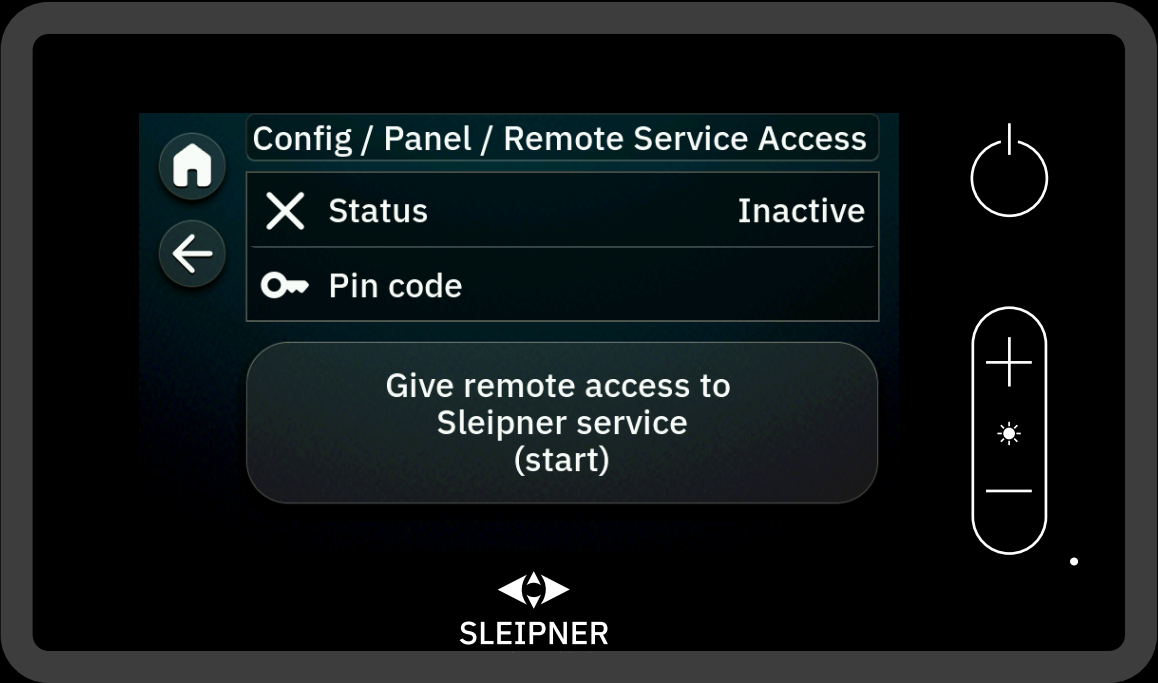


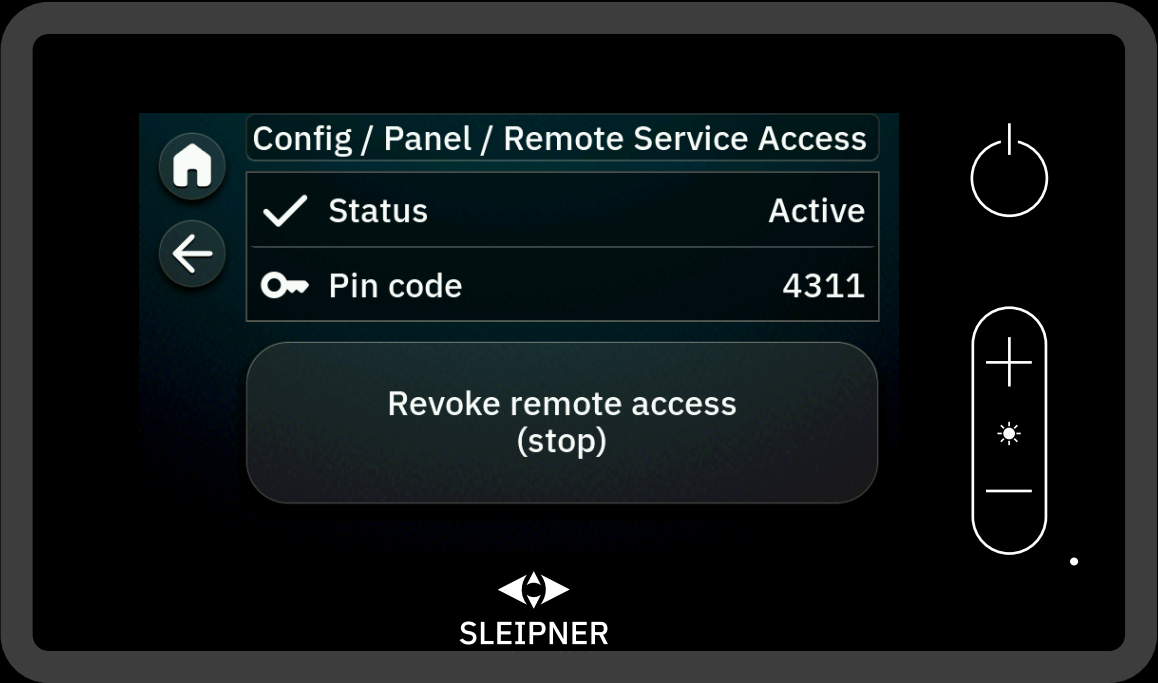


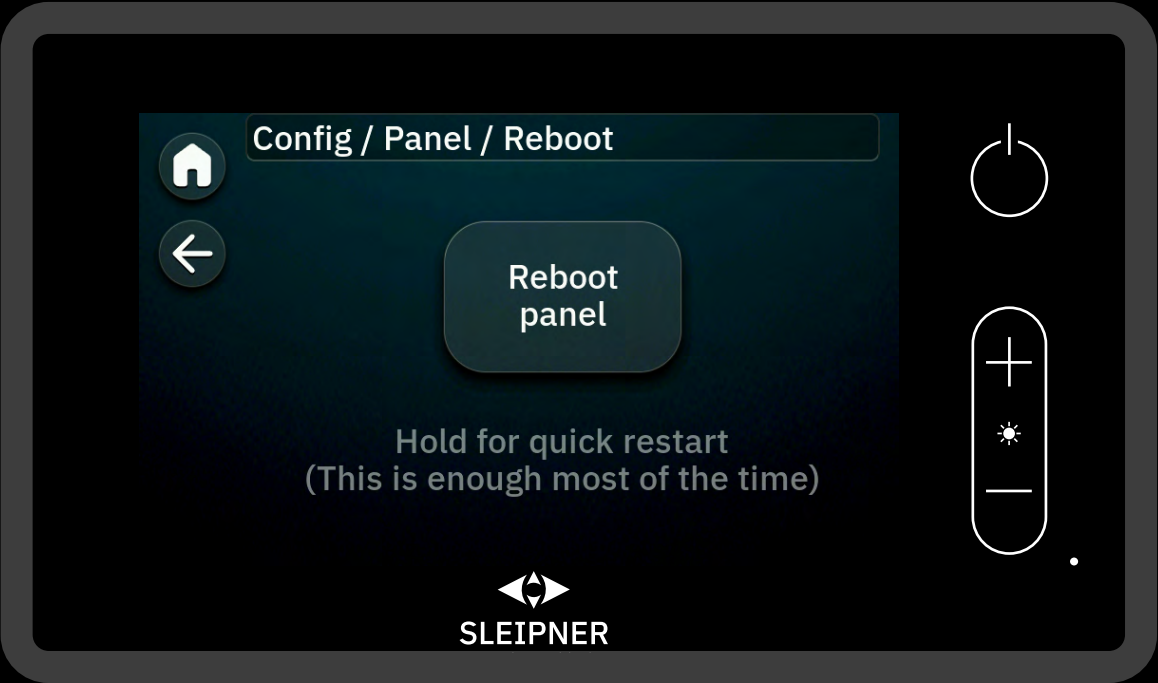


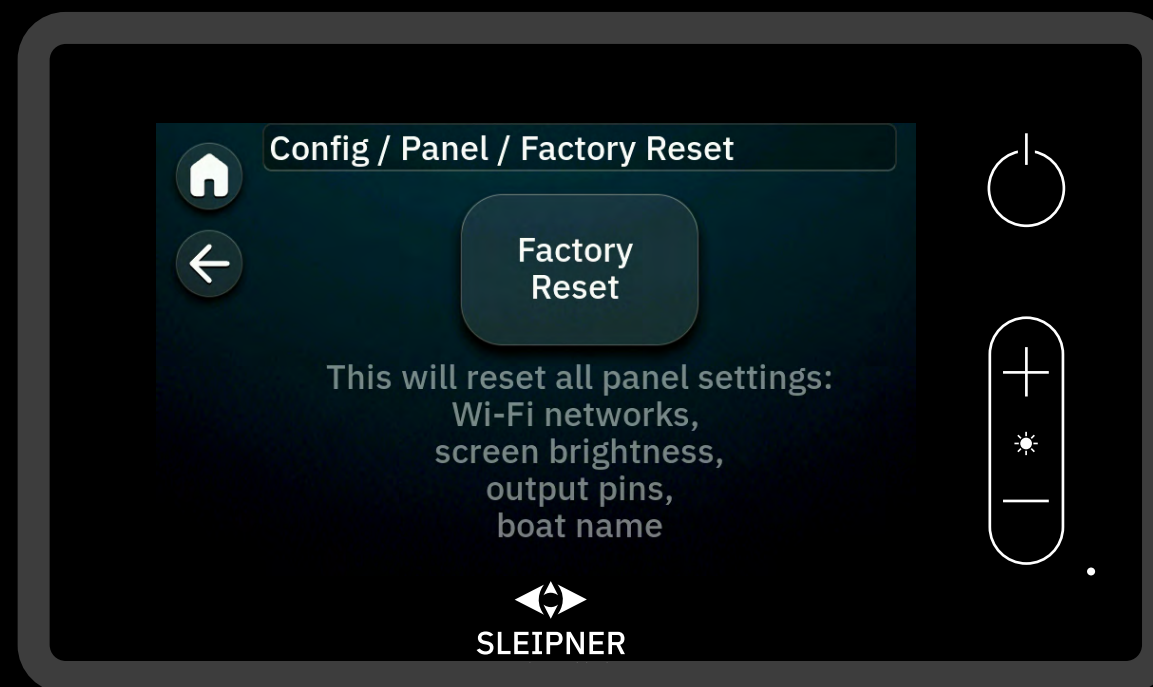


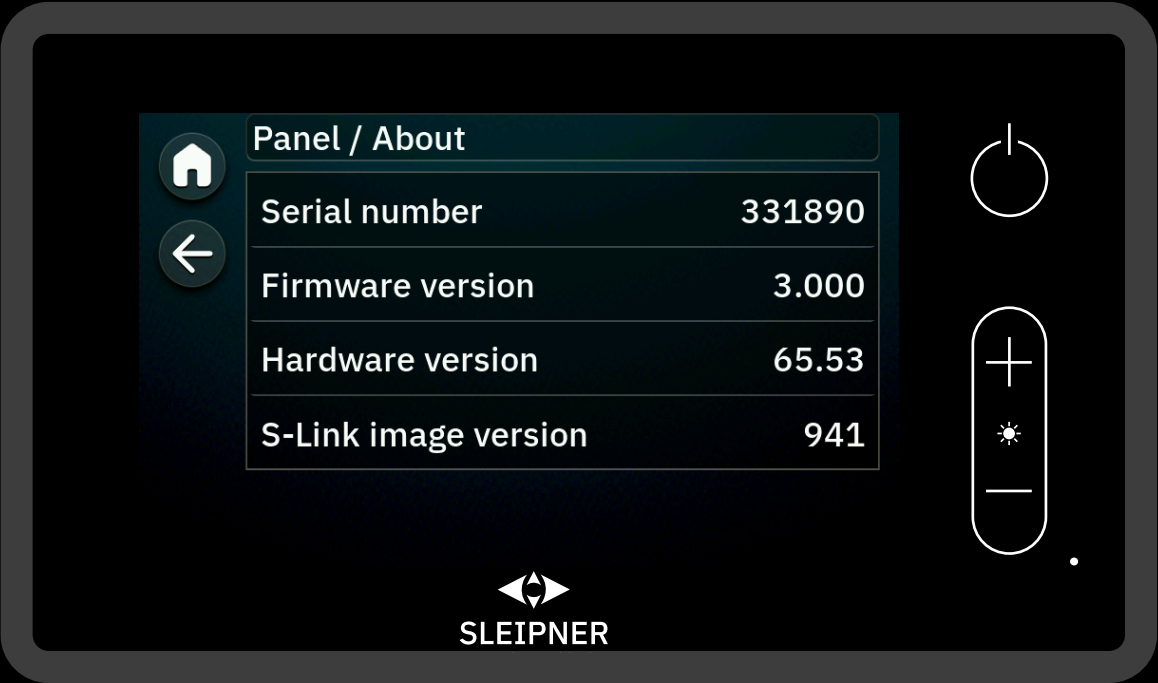


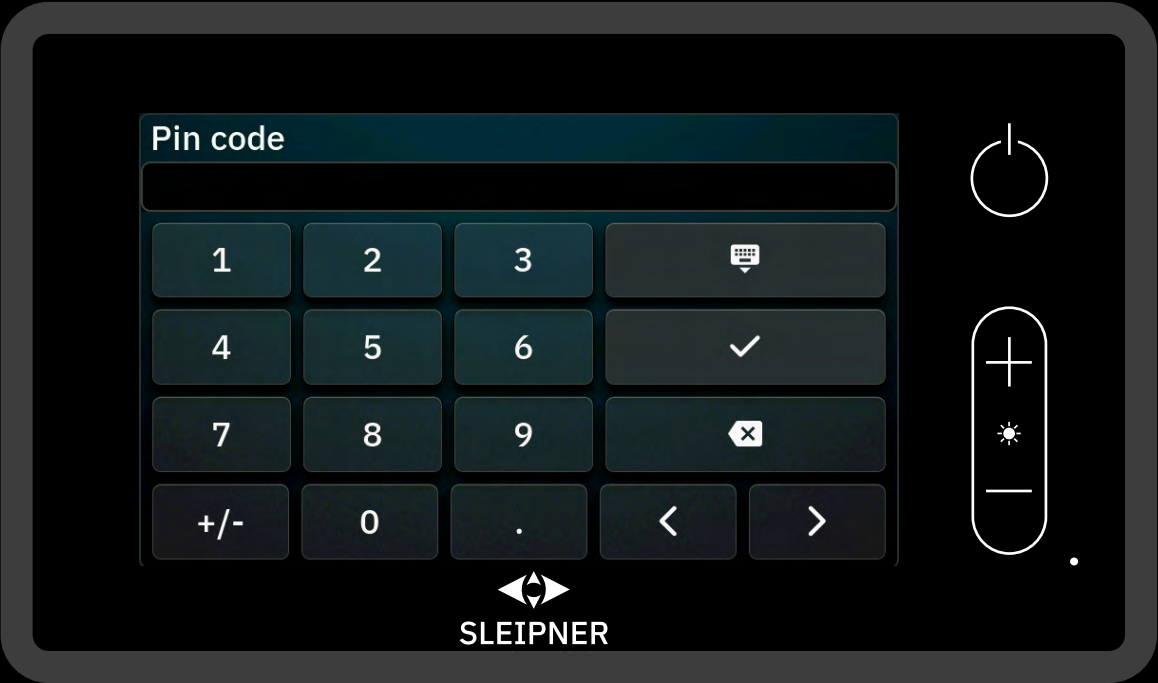












Default code: 1234





