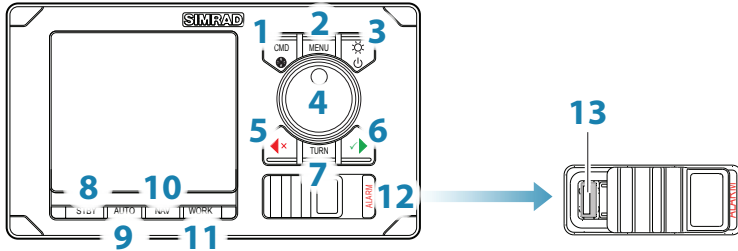
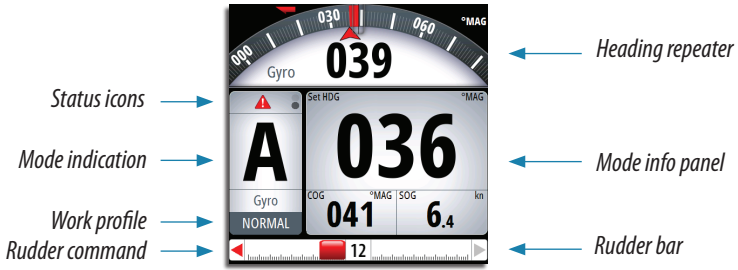


The front panel



No.	Description
1	CMD/Thruster. Press once to take/request command. Press and hold to activate/deactivate available thrusters
2	MENU. Press once to display the active steering mode's quick menu. Press twice to display the Settings menu
3	PWR/Light. Press to display the Light dialog. Press and hold to turn the unit ON/OFF
4	Course knob. In menus; turn to select menu item and adjust value, press to confirm. In FU mode; turn to set rudder angle. In STBY and NFU mode; press to go to FU mode. In AUTO and NoDrift mode; turn to change set heading/set course, press to capture present heading. In NAV/TRACK mode, turn to set track offset
5	PORT. In menus; press to return to previous menu level. In STBY and FU modes; press to go to NFU mode. In AUTO and NoDrift modes; press to change set heading/set course to port
6	STBD. In menus; press to confirm menu selection/enter next menu level. In STBY and FU modes; press to go to NFU steering. In AUTO and NoDrift modes; press to change set heading/set course to starboard
7	TURN. Press to display the Turn dialog
8	STBY. Press to switch the autopilot to Standby mode
9	AUTO. Press to activate Auto or NoDrift mode
10	NAV/TRACK. Press to activate NAV/TRACK (AP80) steering modes
11	WORK. Press to display the Work profile dialog
12	ALARM. Press to display the Alarm dialog (AP80 only)
13	USB connector (AP80 only)

The screen



Icon	Description
	Black icon if one or more thrusters are installed and in use. Shaded if the thrusters are unavailable for steering
	Active alarm message. Red icon for alarms, yellow for warnings
	Control unit locked
	Screen alive indication - white and black "balls" fade-swap color

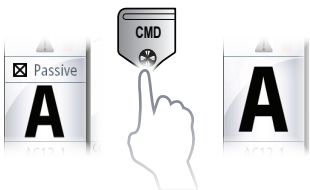
The power key

	• Press and hold:	Turn unit on/off	
	• Single press:	Display light dialog	
	• Repeated presses:	Toggle preset brightness levels	

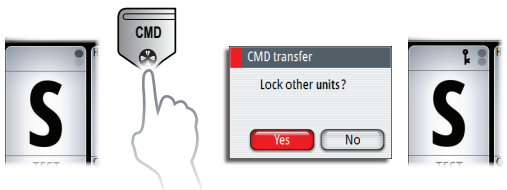
➔ **Note:** If the key is held after the display is turned off, a Power failure alarm will be activated. Press any other key on the unit to silence the alarm.

Command transfer and unit lock

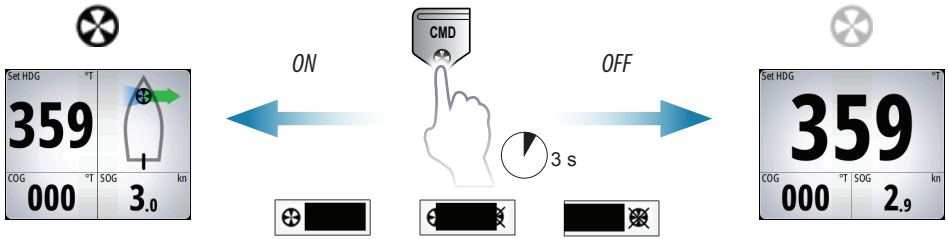
Take command



Lock other units



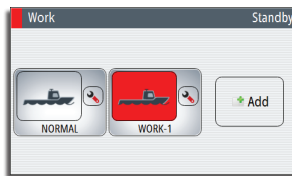
Thrusters on/off



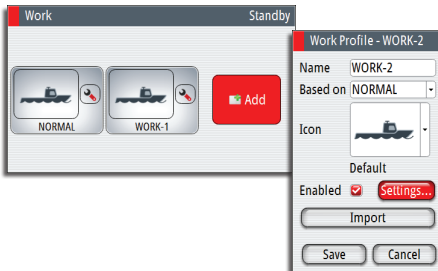
Work profiles

Show Work profile options

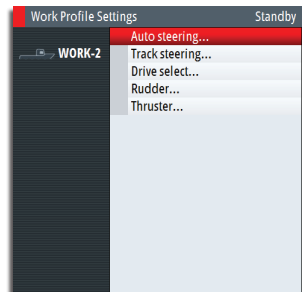
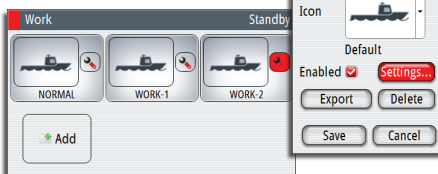
Select profile















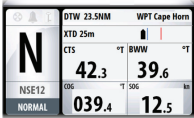
Create new profile



Edit profile



Autopilot modes

Mode	Activate	Mode display	Course knob		PORT/ STBD keys
			Turn	Press	
STBY			No action	Switch to FU mode	Switch to NFU mode
NFU	Press PORT/STBD keys in STBY or FU mode		No action	Switch to FU mode	Give rudder command
FU	Press course knob in STBY or NFU mode		Set rudder angle	No action	Switch to NFU mode
AUTO	 		Change set heading	Capture present heading	Change set heading
NoDrift	 		Change set course	Capture present course	Change set course
NAV/ TRACK	 		Set track offset	No action	No action

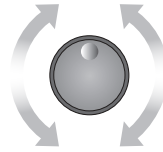
Menus



1* Show Quick menu
2* Show Settings menu



Return to prev. level,
Remove menu



Select menu item,
Adjust value

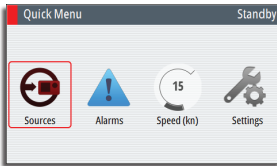






or



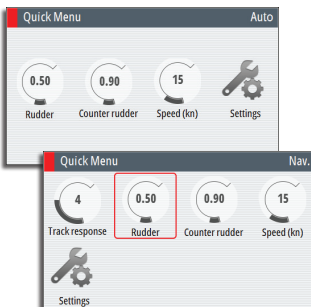
Confirm selection



Quick menu, manual modes



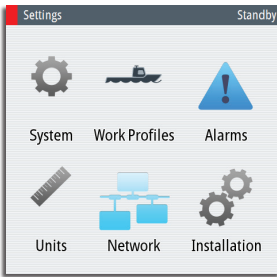
	Automatic and manual selection
	List of active alarms
	Manual setting (Speed)
	See Settings menu




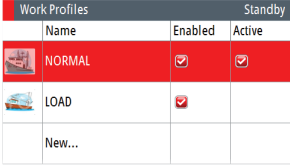

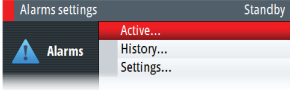

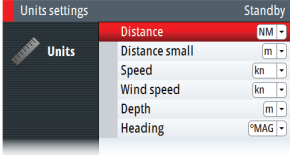


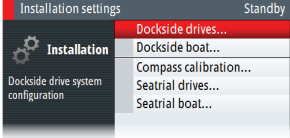
Quick menu, automatic and navigation modes



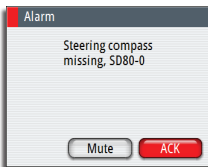
	Manual setting (Rudder, Counter Rudder, Speed and Track response*) * NAV/TRACK mode only
	See Settings menu

Settings menus



Alarms



Option	Result
ACK	Stops the siren and removes the alarm dialog. The alarm icon will remain active, and the alarm will be included in the alarm listing
Mute	Mutes the siren locally. The alarm dialog remains on the display