Alarms

Alarm indication

> **Alarm - XTE**
>
> ⚠️ Distance > 0.05 (NM)
>
> Close
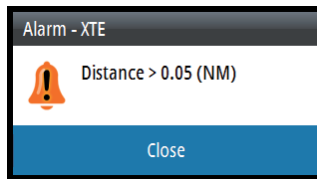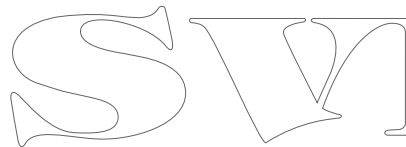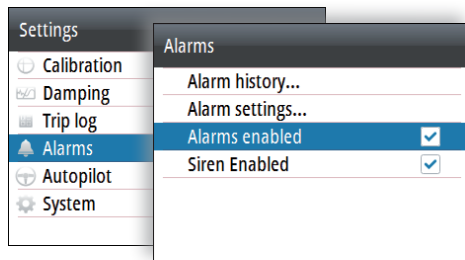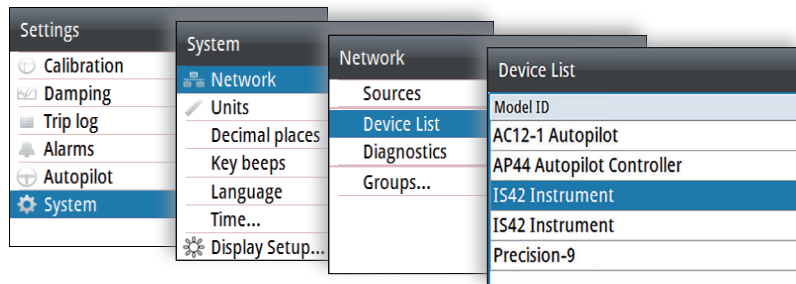
Acknowledging the alarms

Acknowledge alarms by pressing the rotary knob. A reminder reappears at given intervals for as long as the alarm condition exists.

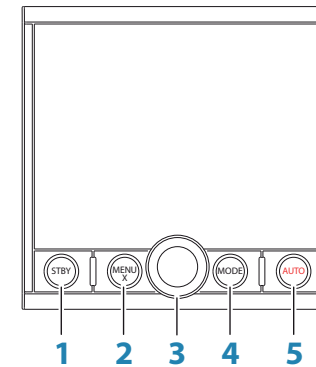### Enabling the alarm system and the alarm siren

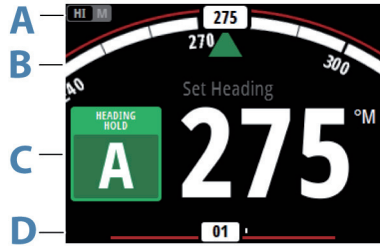| Settings	Alarms	
◷ Calibration	Alarm history...	
◰ Damping	Alarm settings...	
▦ Trip log	Alarms enabled	☑
🔔 Alarms	Siren Enabled	☑
◈ Autopilot		
⚙ System		

Accessing the Device list

Settings	System	Network	Device List
◷ Calibration	▦ Network	Sources	**Model ID**
◰ Damping	✎ Units	Device List	AC12-1 Autopilot
▦ Trip log	Decimal places	Diagnostics	AP44 Autopilot Controller
🔔 Alarms	Key beeps	Groups...	IS42 Instrument
◈ Autopilot	Language		IS42 Instrument
⚙ System	Time...		Precision-9
	✳ Display Setup...		

| 1	**STBY** key Press to turn the autopilot to Standby mode.
2	**MENU/X** key With no menu active: • Press to display the Settings menu • Press and hold to display the Display setup dialog Menu and dialog operation: • Press to return to previous menu level or to exit a dialog.
3	**Rotary** knob Menu and dialog operation: • Turn to move up and down in menus and dialogs • Turn to adjust a value • Press to select a menu option and to enter the next menu level In FU mode: • Turn to set rudder angle In AUTO, NoDrift and Wind mode: • Turn to change set heading/set course/set wind angle
4	**MODE** key Press to display the Mode list
5	**AUTO** key Press to turn the autopilot to AUTO mode

The autopilot page

The content varies with active mode. All modes include:

- Response (AC12N/AC42N/SG05) / Profile (NAC-2/NAC-3) mode (**A**)
- Heading indicator, analog and digital (**B**)
- Autopilot mode indication (**C**)
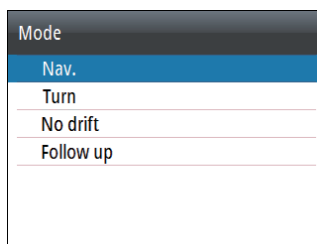- Rudder indicator, analog and digital (**D**)

Display setup
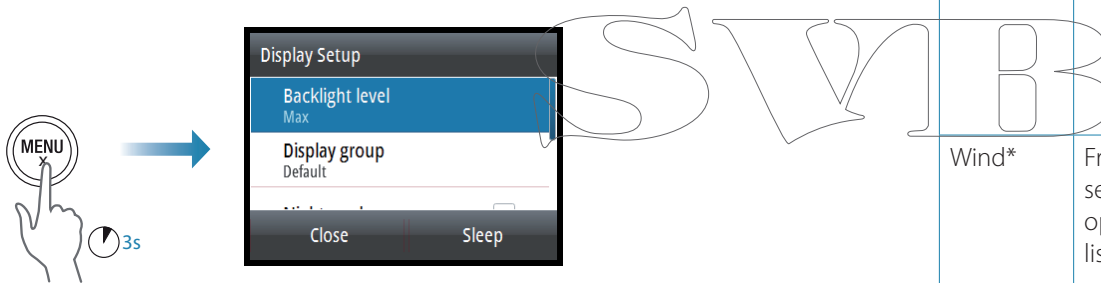
When the Backlight level field is active, subsequent presses on the **MENU** key adjusts backlight level in decrements of 30% .

Selecting an autopilot mode using the MODE key

Press the **MODE** key and select the relevant option from the Mode list.

Autopilot modes

Mode	Activate	Mode display	Rotary knob	
			Press	**Rotate**
Standby	STBY		Switch to FU mode	No action
Follow-up	From any mode: select the Follow-up option in the Mode list. From Standby mode: press the rotary knob.		No action	Set the rudder angle
AUTO	AUTO		No action	Adjust the set heading
Wind*	From AUTO mode: select the Wind option in the Mode list		No action	Adjust set wind
NoDrift	From AUTO mode: select the NoDrift option in the Mode list.		No action	Adjust the set course
NAV	From any mode: select the NAV option in the Mode list.		No action	No action

→ **Note:** * Mode is only available when the boat type is set to SAIL.