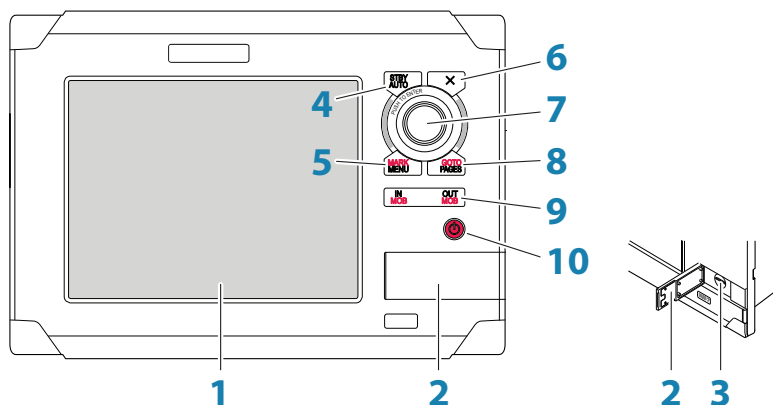


B&G Zeus Touch

QuickStart Guide

EN

Overview

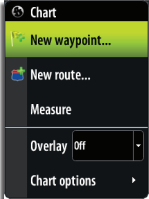
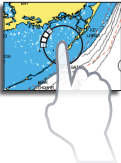


No.	Description
1	Touch screen
2	Chart card reader door
3	Micro-SD Card reader
4	STBY Auto key. Used for Autopilot operation
5	MARK / MENU key. A short press activates active panel's menu. A long press places a mark at vessel's position
6	X key. Used to close dialogs, to return to previous menu level and to remove the cursor from the screen on chart, radar and echosounder panels
7	Rotary knob. Used for zooming chart and for maneuvering in menus. Press Rotary knob to enter selection
8	GOTO / PAGES key. A short press displays the Pages (Home) panel. Repeated short presses toggles between Pages, Tools and Settings panels. A long press displays the GoTo menu
9	IN / OUT key. Zoom key for chart, radar and echosounder panels. A simultaneous press on both key ends will position a MOB at vessel's position
10	Power key. Used for turning the unit ON/OFF and for brightness adjustment

The power button

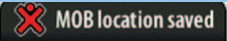
	• Press and hold:	Turn unit on/off	
	• Single press:	Display dialog for light adjustment and standby mode	
	• Repeated presses:	Toggle preset brightness levels	

Displaying the menu

	• Press button	
	• Tap screen area	
	• Press and hold on active panel	

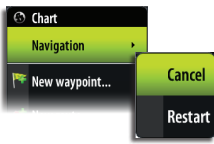
Positioning a Man Over Board mark





➔ **NOTE:** Active AIS SART MOB devices will automatically trigger Man Over Board.

Cancel navigation



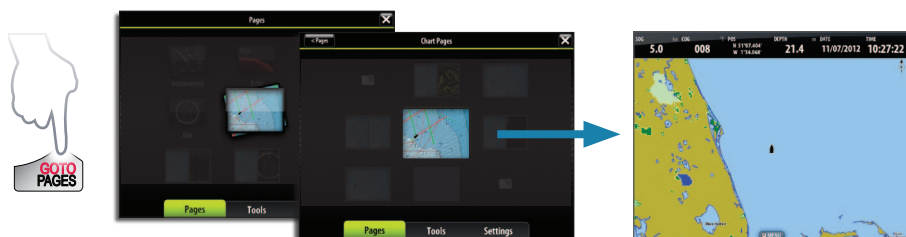
Delete MOB mark



The Zeus Touch Control pages

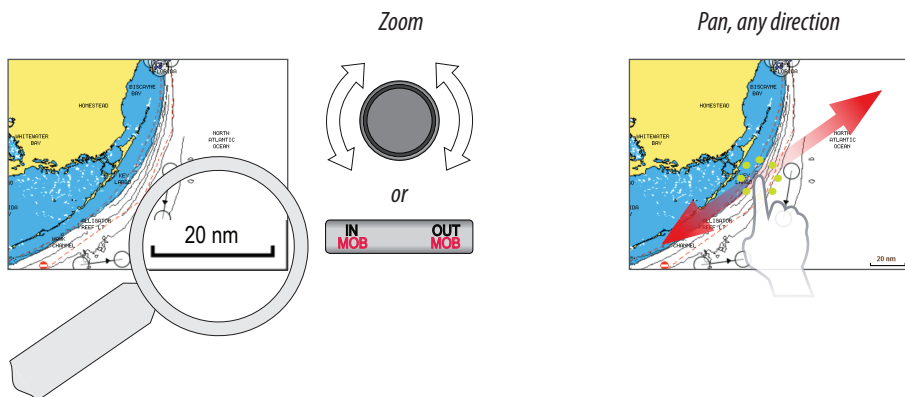


Selecting pages



→ **NOTE:** Select active panel on a multi-panel page by tapping selected panel.

Using charts



Placing waypoints

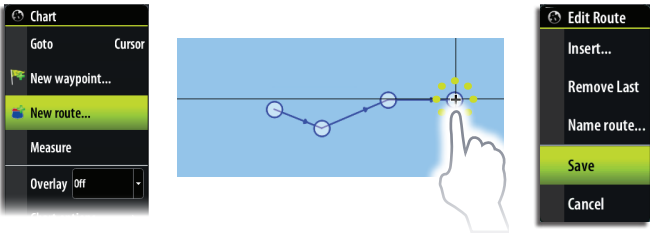
At vessel position



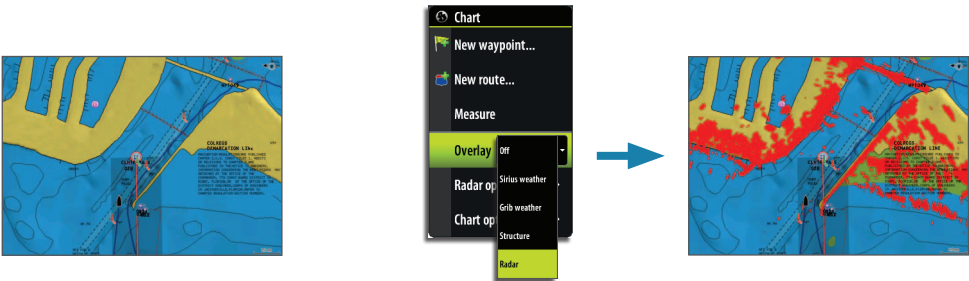
At cursor position



Creating routes



Displaying radar overlay on chart pages



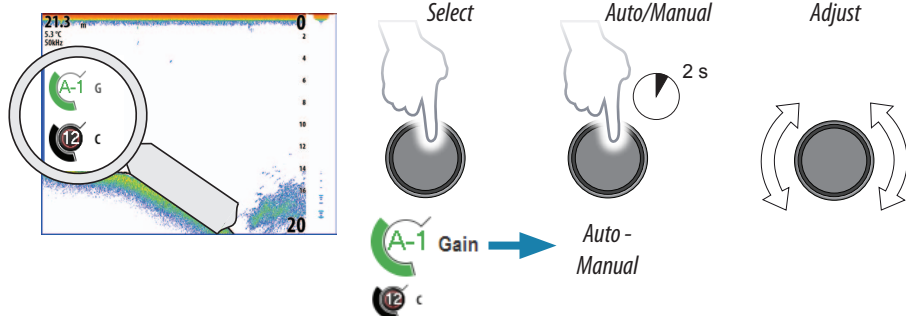
Navigating



→ **NOTE:**
This prompt will appear only with optional autopilot integration.

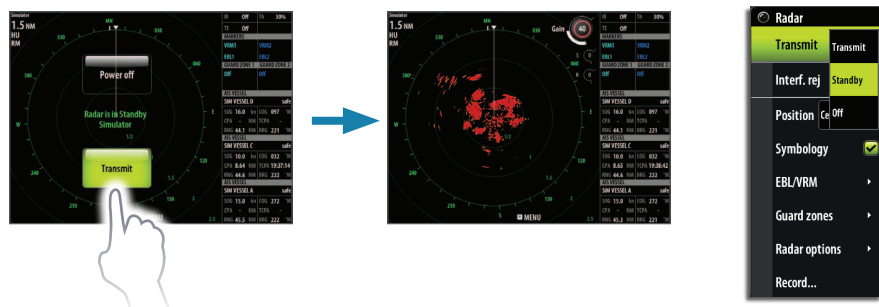
Using the Echosounder

Adjusting sounder image

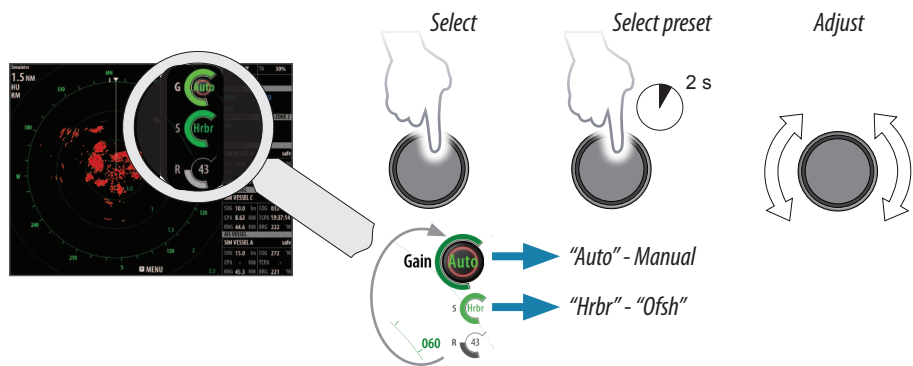


Using the radar

Turning radar transmitting On/Off



Adjusting radar image

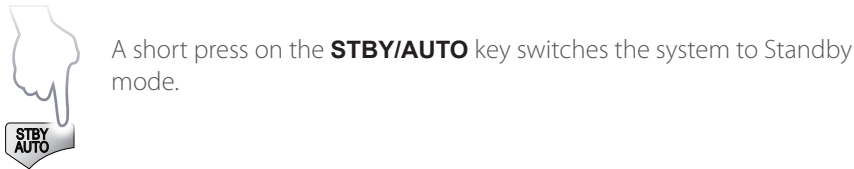


Using the Autopilot

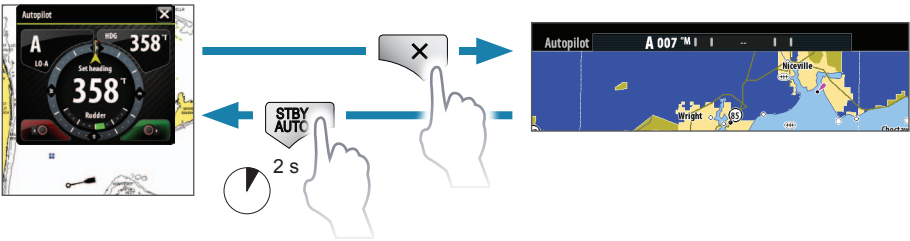
Activating the Autopilot



Returning to Standby mode and manual steering



Turning the Pilot pop-up ON/OFF



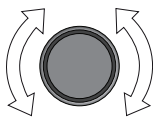
➔ **NOTE:** The Pilot pop-up must be ON to operate the autopilot.

Selecting autopilot mode from Pilot pop-up window



Changing course in Auto mode

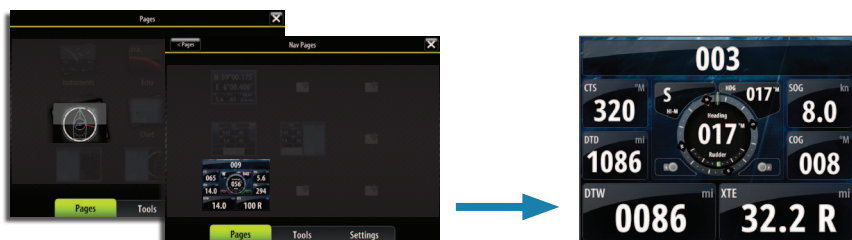
Heading change



1° heading adjust



The Autopilot panel



Sailing with autopilot

→ **NOTE:** Only available when Sail is selected during commissioning.

Maintaining a fixed wind angle

Adjust the boat heading until wind is according to selected wind angle, then:

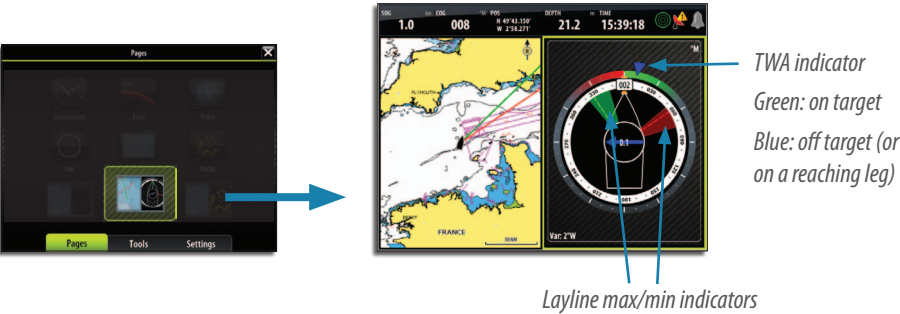


Tacking



SailSteer screen

SailSteer provides a composite view of key sailing data.



Layline setup



The StructureScan™ panel

→ **NOTE:** Only available when StructureScan is detected on the network.

