

AutoZoom Setting

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TRANSAE

SETS THE STANDARD

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STW SOG ROUTE

Transas 24/7 Service: +46 771 460 100, service@transas.com

#### **Transas Integrator Toolbar**

To show or hide Transas Integrator toolbar press

on the keyboard



lcon	Click	Function
		Turning OFF the workstation
RESTART	Left-click	Restart the workstation
ECDIS		Turning ON ECDIS task
Playback		The task allows reproducing information archived by the ECDIS
Chart Assistant		The task enables electronic chart handling
First Aid		The task is intended for the ECDIS troubleshooting
Data Tool		The task is intended for handling files used for ECDIS operation
Datum Converter		The task is intended for converting geographic coordinates to WGS 84 datum
Alarms		The task allows display alarms, warnings and their history
LC Update		This wizard is intended for updating the product license
Pelp		Help
		USB Eject



#### **Chart Panel**

In the chart area of "Main" panel, the cursor may have a form of different tools switched by pressing the right trackball/mouse button:

Cursor	Click	Function
+ <u>View</u>		To turn ON Review function
۱۱۱۱۱۱۱ 0 1 2 3 <u>ERBL</u>	Right-click to select	Measure bearing and distance
÷ Zoom		Choose and display chart fragment
+ <u>ship</u>	Left-click to activate	Place the ship symbol in the cursor position

Cursor	Click	Function
		Calls the WPT data card
Î	Left-click to activate	Calls the lighthouse data card
₿ <u>Info</u>		Calls the Information about charts objects

Cursor	Click	Function
		Calls the target data card
+	Left-click to activate	ARPA acquisition cursor
		AIS activation cursor
X		Cursor for cancelling ARPA tracking
×		AIS deactivation cursor

Tab	Click	Function
Main Dual		Display Main and Dual Chart panel
©∕ Show	Left-click	Hide/show Control panel

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SETS THE STANDARD

# Control Panel

Button	Click	Function
Position Dropped		Return to own ship's position on the chart panel
TX X-1 💌	Left-click	Choose radar overlay source (optional)
Overlay		Radar overlay ON/OFF (optional)
ARPA AIS		Choose the type of sensor for targets presentation (optional)
*MASTER*		Choose the status of the workstation
SENS		Alarm acknowledgement
Ð		Choose UTC or Ship's time
ru3ntkq0 🗸		Choose another chart under the ship position
1 : 50,000 🗸		Choose a new scale of the active chart
Autoload		Allows the automatic display of an optimum chart in relation to own ship's position and scale
Man. Corr.		Show Manual Correction Objects on displayed chart



#### **Chart Panel Bar**

lcon	Click	Function
the second secon		Return to the own ship's position on the chart panel
	Left-click	Set Own Ship symbol at any location on the chart panel
NUP		Switch to North Up orientation
HUP		Switch to Head Up orientation
C UP		Switch to Course Up orientation
RM		Switch to Relative Motion
ТМ		Switch to True Motion
		Increase chart scale
		Decrease chart scale
1:1		Original chart scale
i		Obtain information on a chart or its objects
		Open the window for viewing ARCS and Seafarer raster format charts (optional)
$\bigcirc$		Enable Man Over Board mode
Az		Change chart scale so, that next WP on the monitoring route is always visible
B		Display "Main" and "Dual" panels horizontally
		Display "Main" and "Dual" panels vertically
DM		Switch to Docking mode
Η		Turn on history of own ship's movement





#### **Display Mode Panel**

Click on button System Information 

to open Dro

▪ to open Drop Down menu.

Button	Click	Function
System Information		Display Drift, Current, Safety Contour, Wind, Water temperature, Depth and Tide information
Primary Status	Left-click	Display positioning information from Electronic Position Fixing System (e.g. GPS)
Schedule Information		Display schedule information for a selected waypoint
Route Data 🗸		Display information about the monitored route
Environment Data		Show tides, tidal currents and surface currents. Animate tides and currents
Radar Setting 🗸		Set radar overlay parameters (optional)
EBL/VRM -		Display two independent EBL/VRM
AIS Messages -		View received AIS messages
AIS VDL Data 🗸		Display own ship AIS VDL data
Predictor -		Activate Prediction functionality
Trial /TGT Simulator		Activate Trial Maneuver and ARPA Target Simulator functionality (optional)
Navigator -		Display main navigational data
Curved Heading Line		Switch on Curve Heading Line
Docking Mode		Switch on Docking Mode
Manually Fix Position		Obtain position by manually plotted bearings and distances
Special Purpose Objects		Switch on Special Purpose Objects
TARGETS		Acquire targets, Cancel tracked targets, Switch on Guard Zones





#### **Functionality Panel**

Click on button Task List To open Drop Down menu.

Tab, Button	Click	Function
Config		Customize general system settings
Help	Left-click	Launch Electronic Help
Exit		Exit ECDIS Task
Monitoring		Set parameters for Route monitoring, Safety alarms and Navigational alarms
Navigation		Set navigational sensors
Route Editor		Plan a route and calculate route schedule
Add Info		Create additional information objects
Manual Correction		Create manual correction objects
Targets		Display AIS and ARPA target information (optional)
AIS		Manage AIS transponder functionality
Logbook		View and manage logbook functionality
Charts		Set chart parameters Open Chart Assistant application
Tasks		Create SAR routes View tide table View port information
NavTex Viewer		View NavTex messages (Optional)

#### **Operation Panel**

Button	Click	Function
Event		Insert event mark on own ship track and record to Logbook
Fixed -	Left-click	Select own ship vector length



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**Keyboard** 

**Right button** Left button for right-handed person left-handed person Acknowledge alarms and warnings Left button for Switch to North Up / Head Up / Course up Enable Man Over Board mode Scroll wheel Switch to True or Relative Motion Return to own ship position on Display the Standard mode of chart layers Insert event mark Switch Radar overlay ON/OFF chart panel Show all chart layers Increase chart scale Decrease chart scale Control Keyboard backlight Switch day/night palette Radar settings Switch on ARPA and AIS target display Highlight chart Radar Overlay ON while pressing the button Running ECDIS, Conning tasks Radar and Switch radar TX/Standby modes 2 5 --Variable Range Marker control +" I I I O I O X I . M <, >, 7, . ... •2 \*3 \$4 %5 ^6 &7 \*8 (9 )0 S D F G H J K L F5 F6 F7 F8 Turn off the Track Control mode Open the Transas Integrator toolbar 1 V B N Turn on a temporary route creating mode $^{st}$ Only valid if installed or optional Turn on the Track Control mode<sup>\*</sup> F1 F2 F3 F4 2 11 12 U × N < **a** ž -EBL control Shim 3 .....

