

Controls

Engine

Action	Keyboard	Mouse	Joystick
Motor 1:			
- On/Off	Ctrl + F1	Instrument	Button 5
- Start	Ctrl + F2	Instrument	Button 4
- Clutch	Ctrl + F3	Instrument	
- Hoist	Ctrl + F4		Button 6
Motor 2:			
- On/Off	Ctrl + F5	Instrument	Button 5
- Start	Ctrl + F6	Instrument	Button 4
- Clutch	Ctrl + F7	Instrument	
- Hoist	Ctrl + F8		Button 6
General:			
- Select trimming	F3		
- Trimming	Arrow up/down		

Boat

Action	Keyboard	Mouse	Joystick
Handle symmetrical:			
- Select gas + rudder	F1		
- Adjust gas	Arrow up/down	Button L+R + up/down	Button 1 + up/down
- Select bucket + rudder	F5		
- Adjust bucket	Arrow up/down	Button L+R + up/down	Button 1 + up/down
Handle asymmetrical:			
- Select gas + rudder	F2		
- Adjust gas	Arrow up/down	Button L+R + up/down	
	Arrow left/right	Button L+R + left/right	
- Select bucket + rudder	F6		
- Adjust bucket	Arrow up/down	Button L+R + up/down	
	Arrow left/right	Button L+R + left/right	
General:			
- Bow-thruster starbord	F9		
- Bow-thruster port	F10		
- Bollard mode on/off	B		
- Horn	H		Button 2
- Lights on/off	L		Button 3
- Hide/Show steering wheel	S		

Camera

Action	Keyboard	Mouse	Joystick
Rotate:			
- Up	Numpad 8	Button R + up	POV forward
- Down	Numpad 2	Button R + down	POV backward
- Left	Numpad 4	Button R + left	POV left
- Right	Numpad 6	Button R + right	POV right
Move*:			

- Up	Alt + Numpad 8		
- Down	Alt + Numpad 2		
- Left	Alt + Numpad 4		
- Right	Alt + Numpad 6		
General:			
- Zoom in	Alt + Numpad +		
- Zoom out	Alt + Numpad -		
- Select camera**	C		
- Automatic camera**	A		
* moving is only possible with free camera, ** only with multiple camera's			

Multiplayer

Action	Keyboard	Mouse	Joystick
Match start/stop	Ctrl + M		
Start chat	T		
Look at next boat	C		

Simulation

Action	Keyboard	Mouse	Joystick
Pause	P		
Control help	Ctrl + H		
Reset	Ctrl + R		
Sound	Ctrl + S		
Hide/Show wind	Ctrl + W		
Hide/Show statusbar	Space		
Fullscreen	Alt + Enter		