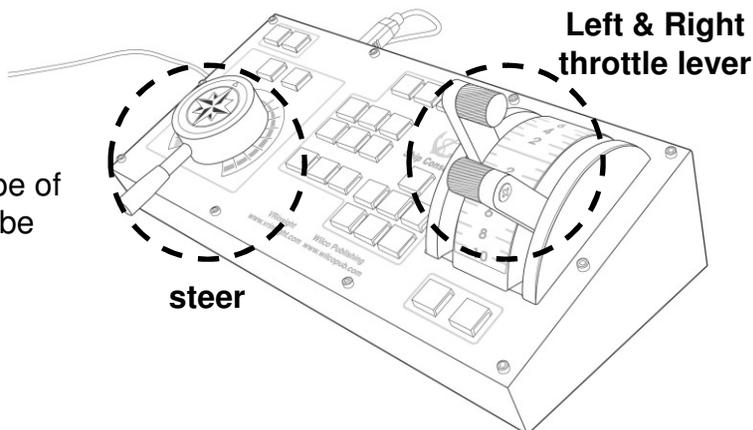


How to calibrate the steer and throttle levers of **Ship Console**

Since Ship Console is a type of joystick, calibration should be done before use.



1. Check the steer, left & right throttle are in the idle detent position. Check all buttons are powered on.

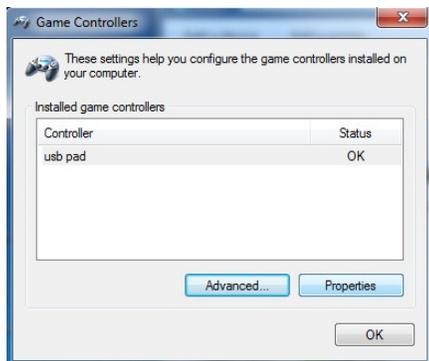


Buttons power check

Idle detent position check



2. Plug USB of Ship console to your computer.
3. Go to "Control panel" => "Game Controllers" and check Ship Console is recognized as an USB pad.
4. Click "Properties" => "Setting" => "Calibration".



5. Run "Calibration Wizard" and click "Next" till you see "X Rotation".

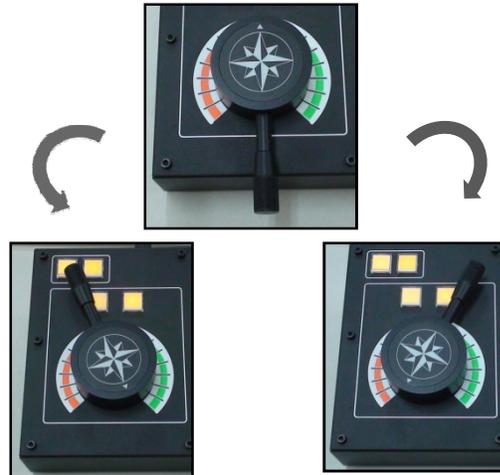
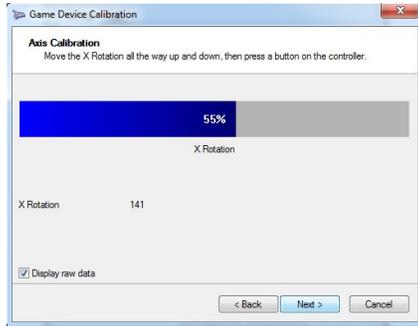


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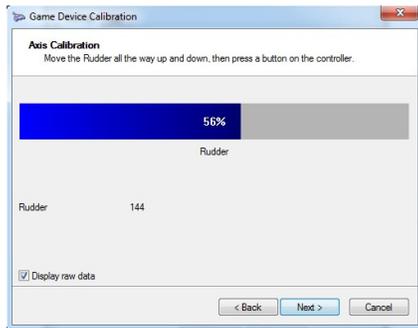
Tel : +82-31-284-7090~91 Fax : +82-31-284-7092

E-mail : tech@vrinsight.com Web site : www.vrinsight.com

6. Move the steer to the left maximum. And to the right Maximum.
(The steer movement is recognized as X Rotation)

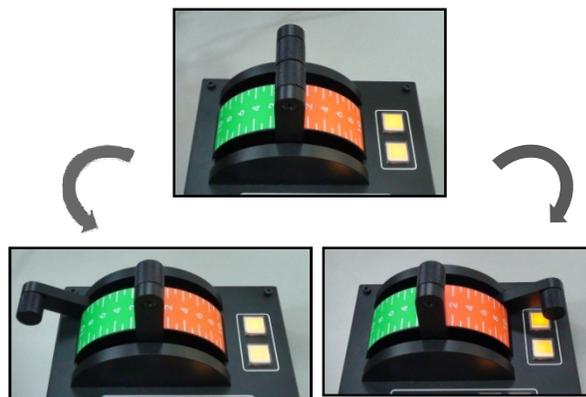


7. Click "Next" till you see "Rudder".
(The left throttle lever is recognized as Rudder)



8. Move the left throttle lever to the forward maximum. And to the backward maximum.

9. Click "Next" till you see "Throttle".
(The right throttle lever is recognized as Throttle)

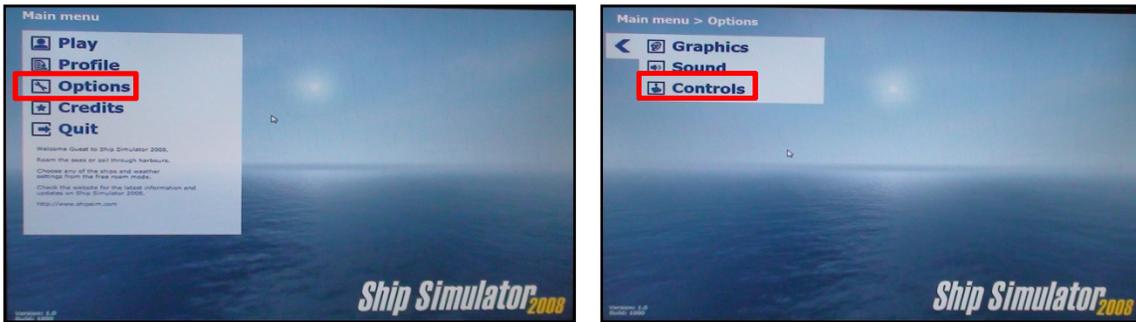


10. Move the right throttle lever to the forward maximum. And to the backward maximum.
11. Click next and finish the calibration wizard.

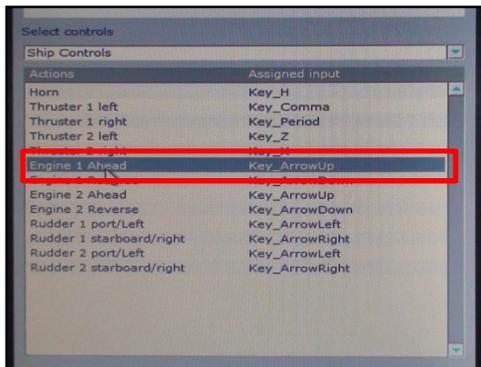


Controls setting (With *Ship Simulator 2008*)

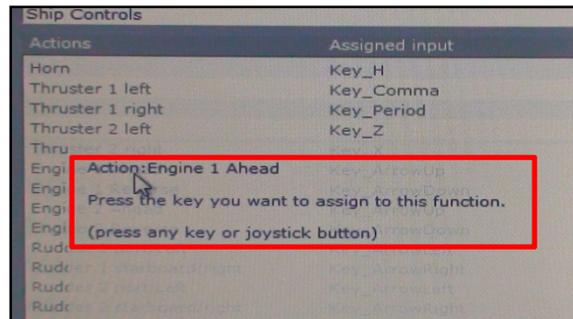
1. Run Ship Simulator 2008.
2. Check the steer, left & right throttle are in the idle detent position. Check all buttons are powered on
3. Go to "Options" => Controls



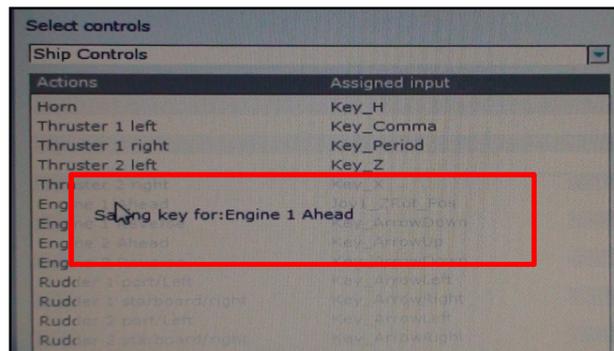
4. Change the assigned input of Ship Controls.
(Example with Engine 1)
- 4-1. Place your cursor on the "Actions menu" and double click it.



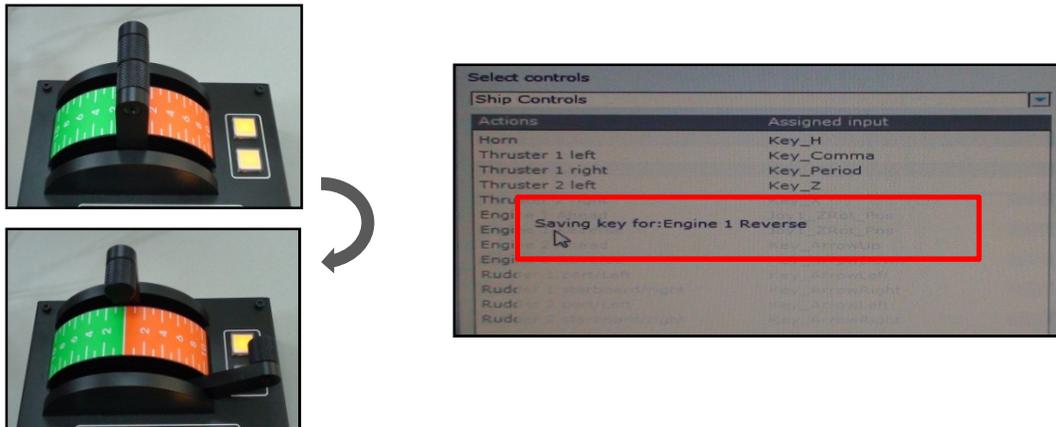
- 4-2. When you see the below message, check the left throttle for Engine 1 is in the idle detent position.



- 4-3. Move the left throttle to the forward maximum and wait till you see the below message.



4.4. Move the left throttle to the backward maximum and wait till you see the below message.



5. Refer to the STEP No. 4 and change the assigned input for Ship Console : Interface, Ship controls and Crane controls.

