Single Joystick Programming Instructions

Note: For dual joysticks see separate programming instructions

Note: Once initiated, the programming sequence below must be completed within two minutes

1. Remove the four-prong connector from any existing receiver. Remove the power connector from any existing joystick. Wait 20 seconds.

2. Plug the four-prong connector into the existing or replacement receiver
   (a) The receiver should blink red
   (b) Note: if you have a retractable thruster, plug in the actuator cable as well

3. Simultaneously hold the joystick toggle switch to the right and plug in the black and red power connector to the back of the joystick
   (a) The joystick should beep three times

4. Let go of the toggle switch

5. Push the toggle switch to the right again and hold it. While holding the toggle switch to the right, press the ⏻ button on the joystick membrane
   (a) The joystick should beep once, and shut off

Note: For installations with two separate helm-mounted joysticks (upper and lower stations) – Once the first joystick is programmed per above instructions leave it plugged into power but turned off, and repeat steps 3-5 with second joystick

![Sideshift logo](DOCK LIKE A PRO)

PROGRAMMING THE KEY FOB

1. Turn the joystick back on by pressing the ⏻ button

    (a) The joystick should beep, and a solid blue light will appear on the joystick membrane

    (b) If you have a bow thruster – Hold the *top* two buttons down simultaneously on the key fob until you hear a beep (around 5 seconds)

    (c) If you have a stern thruster - Hold the *bottom* two buttons down simultaneously on the key fob until you hear a beep (around 5 seconds)

2. Test the thruster with the joystick and the key fob