

Service Bulletin: Programming Wireless FOB v2

Reprogramming and Testing Wireless Fob

1. Power up the unit in the stowed position and wait for the two power up beep sequence to finish. Should take around 10 seconds.
2. Deploy, stow and re-deploy the unit prior to pressing any FOB buttons. System will emit 2 beeps each time when it recognizes the new stow/deployed position.
3. The unit will begin “beeping” indicating that it is ready to learn new wireless controls.
4. Hold the “OFF” button until the system emits as long beep and then stops beeping.
5. The new fob had now been learned by your system and is ready to be used.
6. Warning, do not attempt to stow the unit until it has stopped beeping.



Perform functionality test.

Plug motor into power and ensure there is a beep for power up and after 30 seconds to 3 minutes, 4 beeps for acquired GPS (left LED will turn solid green).

Operate the system in Manual mode (left, right, forward to 100%, reverse to 100%)

Push OFF and the motor should center with the keel of the boat. If it does not please redo the centering calibration

Push T and the motor should track at 40% thrust and generally point straight ahead

Push A and the motor will anchor and steer/thrust itself.

Give system a general wipe down and it is ready for use.