

Low-noise installation of eye transducer



Overview

In this video I install the eagle eye 9 to a small boat, with the live Sonar Transducer attached to the bow mount trolling motor. It's the “eyes” of your fish finder, sending and receiving sound waves that paint the underwater picture on your screen. A perfectly positioned transducer can mean the difference between a frustrating day of lockwise propeller rotation configuration. Transducer mounting is a common issue faced when using a fish finder for the first time.

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I am an AI chatbot specifically trained to assist you with the Lowrance Eagle Eye Transducer Installation Guide. I have thoroughly reviewed the document and can help you locate the exact information you ...



ELECTRIC SHOCK HAZARD Transducers operate at high voltages! Improper installation procedures can result in electric shock! Always perform installation with more than one person! Ensure all ...



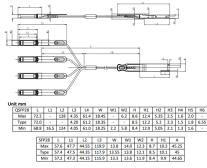
Air bubbles in the water scatter sound waves, creating “noise” or “clutter” on your screen, often appearing as streaks, lines, or a complete loss of depth readings at speed. This is why transom ...



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Mount the transducer away from hull openings, strakes, struts, trim tabs or any fittings that could disturb water flow over the transducer. If mounting the transducer in a location that comes out of the water, ...



If mounting the transducer in a location that comes out of the water, for example when the boat is planing, the sonar will not work while the transducer is out of the water.



These Transducers have a housing that is designed to flush mount in an external Hull blister or directly in the Keel. We recommend that these are mounted towards the front of the Boat around the second ...



Lowrance is a leading manufacturer of innovative marine electronics including Fishfinders, Chartplotters, Radar and Sonar. Find more fish easily.



Read all installation instructions for your transducer before proceeding with the installation. If you experience difficulty during the installation, go to support.garmin for more information.



In this article, we'll walk you through our tips for an ideal transducer install, covering everything from the mounting process and transducer positioning on the boat, to troubleshooting ...

Contact Us

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