

Installing an External Transducer

Your trolling motor may be pre-installed with a Universal Sonar transducer system. For compatibility and more information on Universal Sonar, please visit minnkotamotors.com. An external transducer is not included with your trolling motor. An external transducer can be installed onto the motor.

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- a. Mount the External Transducer according to directions provided with the transducer.
- b. Leave enough slack in the Transducer Cable between the Lower Unit and Control Head to allow the motor to properly stow and deploy.
- c. Use two tie wrap cables to secure the Transducer Cable to the Shaft just above the Lift Assist Collar and just below the Control Head.
- d. Run the Transducer Cable through the Coil Cord to the power supply.



CAUTION

Not following the recommended wire routing for the Universal Sonar may cause damage to the product and void your product warranty. Take care to test the length and placement of cable to be sure that there is enough slack where needed and that cables are free of being entangled in moving parts. Routing the cables in any way other than directed may cause damage to the cables by being pinched or severed.

