

Technical Bulletin

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Ethernet Sharing

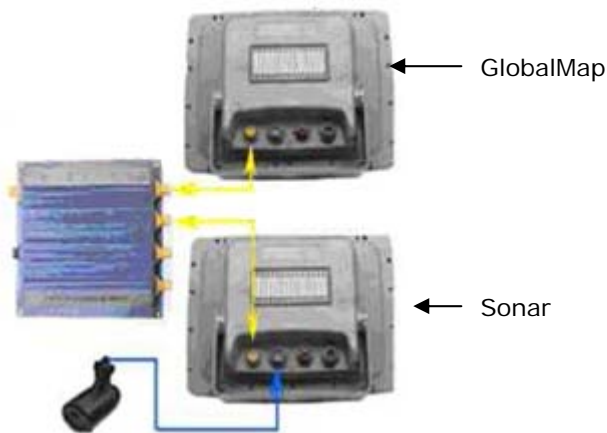
GlobalMaps Sharing Sonar over Ethernet

Lowrance GlobalMap units that contain a 5-pin Ethernet connector are now capable of showing full-scrolling sonar data.

When a GlobalMap unit senses sonar data on the Ethernet network, it will be able to display full-scrolling sonar as well as sonar functions. The GlobalMap unit will display all the Sonar Pages, controls, and features like a sonar unit. The Ethernet sonar data can come from a Lowrance sonar unit or a Lowrance Broadband Sounder.



GlobalMap connected to Sonar unit using Ethernet.



GlobalMap and Sonar units connected to Navico Expansion Port using Ethernet extension cables. Expansion Port is only needed if using three or more Ethernet devices.



GlobalMap unit connected to Lowrance Broadband Sounder using an Ethernet extension cable.



GlobalMap unit and Lowrance Broadband Sounder connected to Navico Expansion Port using Ethernet extension cables.