

SI-TEX can help you transform any VGA display or computer monitor into a black-box-driven nav system by using its new Explorer NavPro. The NavPro has HDMI video output, NMEA 2000 networking ability, a potent processor for seamless operation, and 4-gigabyte mark, track, and route memories. The system can go wireless, too, if you add an RF Remote Control (\$125).

\$959 with GPS antenna; \$699 without | si-tex.com



RAYMARINE has introduced a new version of its color MFD, the i70s. These 4.1-inch LCD optically bonded units can be custom-configured to show a range of digital and/



or graphical displays, including analog styles. They can integrate with current SeaTalk networks, first-generation SeaTalk networks with an adaptor cable, and NMEA 2000 networks with a DeviceNet adaptor. The i7Os has a glassbridge design to match eS and gS series MFDs and comes with both black and gunmetal bezels to match the look of existing systems. \$479 | raymarine.com



SIMRAD has introduced the GO9 XSE. the newest - and largest - touch-screen MFD in the GO series. Like its smaller siblings (the GO5 XSE and the GO7 XSE), the GO9 XSE features make for quite a list: a multi-touch widescreen display; a blistering-fast 10-hertz GPS receiver; autopilot control; built-in CHIRP, StructureScan, and ForwardScan imaging; and built-in Wi-Fi. Unlike the others in the GO series, this new 9-inch version adds integrated radar display. \$1,049 to \$2,699, depending on accessories, transducers, and mapping options | simrad-yachting.com A



