



SI-TEX INTRODUCES NEW EXPLORER NAVPRO BLACK-BOX MULTI-FUNCTION NAVIGATOR

Wealth of New Features, Functions and Enhanced User Interface Provides Recreational and Commercial Users With Advanced Navigation

SI-TEX Marine Electronics has introduced the new-for-2017 Explorer NavPro Black Box Multifunction Navigation System, designed to turn any onboard VGA display or off-the-shelf PC monitor into an advanced navigation system. The compact new Explorer NavPro provides advanced C-MAP MAX-based electronic charting (on mini SD card) and a wealth of new features and functions. Even with all these enhancements, it maintains the same affordable MSRP of the black box navigation system it replaces.

Among the new features in the Explorer NavPro is HDMI Video Output (versus the previous VGA Output), along with NMEA-2000 networking that enables Engine Monitoring and AIS (Automatic Identification System) integration for safer vessel operation in crowded waterways or limited visibility conditions. An extremely fast and powerful processor provides quick, seamless operation, especially when panning and zooming the data-rich vector chart display. A new user interface and file management system make the Explorer NavPro simple to use and make it easy to save, edit and manage data in the system's massive 4GB Mark, Track and Route memories.

SI-TEX's optional RF Remote Control allows the Explorer NavPro to be operated wirelessly from various positions around the boat. In addition, two NMEA 0183 ports and a GPS Smart Antenna port allow for easy installation and versatile integration with other onboard systems.