

## **PRESS RELEASE**

**FOR IMMEDIATE RELEASE**

### **ROSE POINT PROVIDES COMPLETE “GLASS BRIDGE”**

With the recent announcement of several new add-on products, Rose Point’s Coastal Explorer is now the heart of a powerful and complete “glass bridge” solution. Rose Point’s radar, Fish Finder, and instrumentation add-on products are designed to work together to create a unique experience. Each of these options includes support for an additional screen. If desired, the user can have separate dedicated screens for plotting, radar, fish finder, and instrumentation (respectively) all running on the same PC. No other company offers a similar product line or level of product integration. Look for more products and features for multi-display and multi-computer installations in the future.

### **COASTAL EXPLORER 2011**

The new Coastal Explorer debuts a more streamlined planning interface and enhanced features. The new interface adds functionality without adding complexity. It also includes access to the Atlantic Cruising Club’s Guides to Marinas and the ActiveCaptain Interactive Cruising Guide. There is a new “one button sync” feature that will update software, data, and charts, and synchronizes blog and guide book entries. The “one button sync” feature is the easiest way keep vital data up-to-date and works with the Coastal Explorer Services Package.

### **NMEA 2000® GATEWAY**

The Gateway provides simplified and reliable access to NMEA 2000 data in Coastal Explorer. By purchasing the hardware and software from a single source, the user is ensured that all of the components work well together to get the most from the NMEA 2000 network.

### **NMEA 2000 ENGINE INTERFACE ADD-ON**

For the first time, there is a full-featured, reliable, and easy-to-install engine monitoring system for owners of vessels that have older analog gauges and senders. The key benefit of this new system is that it includes the hardware to connect to existing sensors in the wheelhouse or the engine room, and includes an NMEA 2000 network connection and a USB gateway. It displays the information on user-defined screens of gauges and also records historic data which is shown in a timeline. The system also includes support for user-defined alarms.

### **ROSE POINT FISH FINDER**

A complete electronics installation includes several key elements: electronic charting, radar, instruments, and Fish Finder. Now, users can get all of these features from a single company. The new Fish Finder Add-On is a sophisticated full-featured system that compares very favorably to other fish finders costing five times as much. The product consists of an interface box and the Fish Finder Add-On. Transducers are sold separately.