

Weather and Navigational
Maritime Safety Information
for the serious sailor

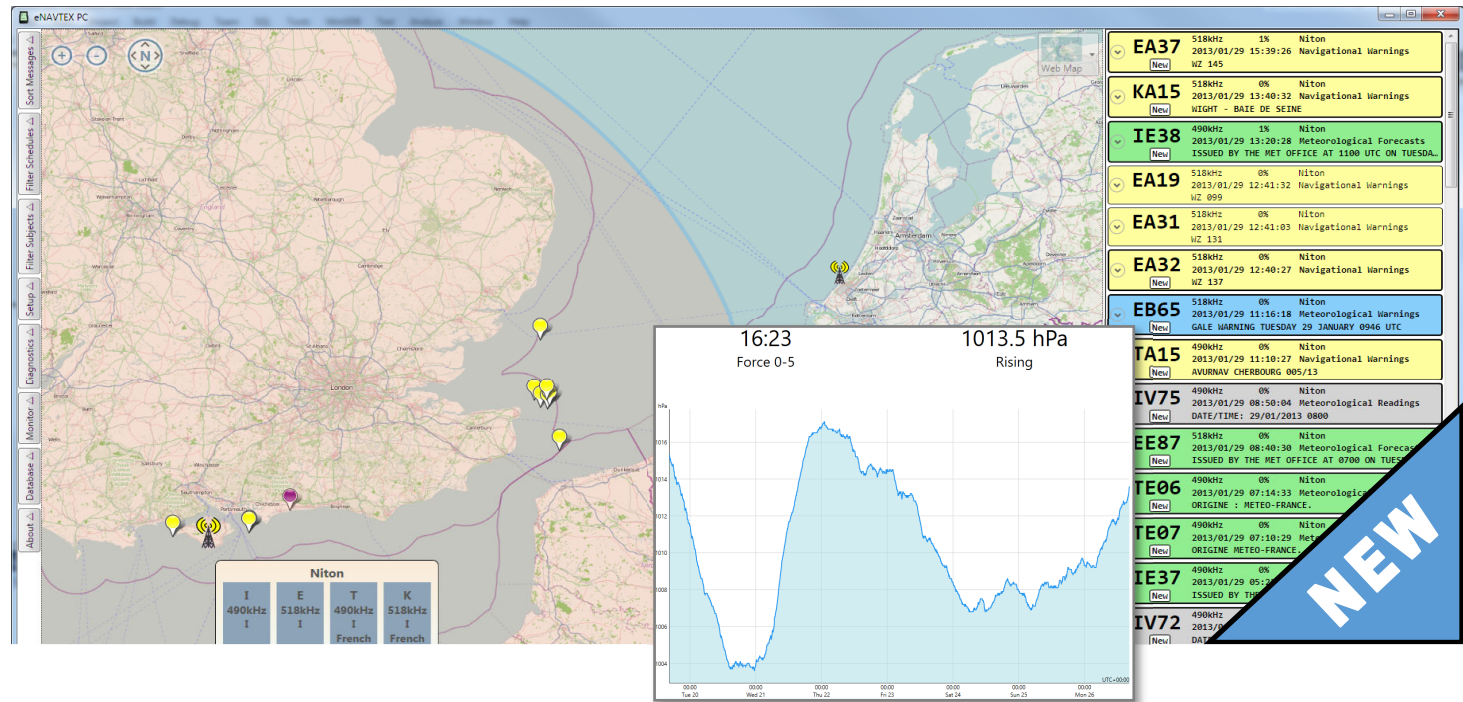
NAV6 Series V3 NAVTEX Systems

Based on the same proven technology as our award winning NAVTEX receivers, the new NAV6 Series V3 eNAVTEX systems offers a new receiver design, which includes barometric displays and micro USB port.

The eNAVTEX system uses Ai to read NAVTEX messages and indicate on its mapping views the areas that are affected. The receiver will store messages when not connected to a PC.

The ability to predict the weather is essential when at sea. The speed of change of barometric pressure and historic data of wind speed can be invaluable in predicting imminent weather conditions.

Unlike analogue barometers, the ICS barometric display provides a high resolution digital barograph for the previous five days. The V3 system, which comes with integrated barometric displays is the first of its kind to combine all safety information needed for sailors on one display.



NAV6 eNAVTEX System V3

- High quality NAVTEX receiver
- Simultaneous 518 and 490kHz reception without a PC connected
- PC NAVTEX App
- Low cost NAVTEX solution
- Barometric pressure displays with plotted history and Beaufort forecast.
- Bad weather warning alarm
- Chart view showing area affected in a NAVTEX message
- Upgradeable

Specifications

PC Requirements	Operating system Processor RAM Disk Space Graphics	<i>Windows 10, Windows 8, or Windows 7</i> 1 gigahertz (GHz) or faster. 1 gigabyte 5 gigabytes of free space. DirectX 9 graphics device with WDDM 1.0 or higher driver
Receiver Module Power	Consumption (Typical)	<i>150mA at 12V</i>
Receiver Module	Connectivity Mounting Weight Dimensions Splash proof Environmental Receive Frequency Antenna Input	<i>Screw terminal</i> <i>Bulkhead mounting by two self-tapping screws (supplied)</i> <i>Unit must be mounted below decks in a suitable dry location</i> <i>150g</i> <i>Height: 146mm, Width: 96mm, Depth: 35mm</i> <i>No</i> <i>Not for outside use</i> <i>Simultaneous 490kHz and 518kHz</i> <i>50ohms</i>

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Options

ICS.916.10	NAV6 eNAVTEX System V3
ICS.916.13	NAV6 eNAVTEX System V3 without Antenna
ICS.6020.27	Antenna Extension Cable 10m
ICS.6020.28	Antenna Extension Cable 30m
ICS.903.03	Antenna Mount Nylon Pushpit Rail

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