



## **Press Release**

## Morcom International, Inc. launches ALDEN WEATHER SYSTEMS

New division to be tasked with developing and selling marine electronics equipment

Washington, October 25, 2006: Morcom International, Inc. has launched its Alden weather Systems Div. as an operating unit of the company. Alden will be in charge of developing, marketing, and selling marine and other weather related electronics equipment. Morcom is the owner of the "Alden" brand of products which is a registered trade mark. Morcom purchased the Alden name from Alden Electronics, Inc. a few years ago. The first batch of new products includes two totally new digital Navtex receivers, the AE-2000 and the AE-1000; and a completely new Marinefax receiver. The AE-3300 is the first software-defined radio designed specifically for marine use. Morcom presented its line of marine products at the latest NMEA convention in Naples Florida October 18<sup>th</sup> – 19<sup>th</sup> 2006. The new products generated significant interest from the various dealers that visited the Alden booth.

## AE-3300 Introduced at NMEA



The ALDEN AE-3300 is a high-performance receiver specially developed for marine applications. It covers the HF and MF frequency range from 9 KHz to 30 MHz, and contains a number of decoding facilities including HF Weather-Fax, NAVTEX, DSC and RTTY (Telex), as well as the classical AM, SSB and CW radio modes. With all

its functions and facilities the AE-3300 is truly a complete marine information center.

In addition a GPS option is available which integrates the receiver with a high-resolution global mapping facility that allows you to track your position with relative ease.