

Pressrelease

6 April 2011

True Heading launches new GPS compass

True Heading AB (publ), listed at Swedish small cap exchange Aktietorget has developed a new GPS compass, VECTOR CARBON, wich will have a significant impact on navigation systems.

True Heading has developed a new GPS compass, VECTOR CARBON, which will provide significant opportunities for performance improvements on several systems on board pleasure craft or smaller commercial vessels such as a fishing boat. VECTOR CARBON is based on the GPS solution VOLVO PENTA for its IPS solutions and True Heading been initially to produce.

A GPS compass allows the radar overlay, autopilot and other navigation is significantly stronger and safer and to avoid the magnetic compass problems with declination and deviation. With an accuracy of 1 degree you are able to improve its navigation significantly from current compass solutions that are normally found on smaller boats and ships. Even today, True Heading a GPS compass primarily intended to illuminate yrksesjöfarten which include installed on the defense all combat ships and a number of Coast Guard and Maritime Administration vessels. GPS Compass not only provides a very thorough course, but also a very accurate position with high refresh rate which is important mainly for fast boats. A complete positioning and heading sensor for safer and better navigation.



For further information:

Anders Bergström, VD, True Heading AB, E-mail: anders.bergstrom@trueheading.se Tel. +46 8 54593900 alt. fax. +46 8 54593910

True Heading AB (publ), listed at the equity marketplace Aktietorget, is a world leading company providing AIS solutions. AIS is a new technology and a safety equipment for navigation. It forms a natural part of the onboard system for navigation; in navigation, detection of other ships and during Search and Rescue (SAR) if an accident has occured. In the near furture it will be possible to rescue a man over board with AIS. True Heading is also proud distributor for FLIR, HEMISPHERE and VESPER MARINE products in Sweden. More information at www.trueheading.se