WHY OUR CUSTOMERS CHOOSE US

Actisense aim to be the technical installer's product of choice by making navigation safer with the most reliable boat electronic systems. Our team have created intelligent sensors, interfaces and technology that are unrivalled for their quality, features, and reliability. Our decades-long relationship with the NMEA (National Marine Electronics Association) has made Actisense the NMEA specialist with unparalleled knowledge and expertise in the marine electronics connectivity market.

Since 1997, from our base in Poole, Dorset on the south coast of England, Actisense has established an enviable world-wide reputation by providing an excellent level of service to our extensive client base and through the design and manufacture of innovative marine electronic equipment. For our customers, reliability is key, and our products have been tested in some of the most harsh and unforgiving environments.

THE CHALLENGES WE SOLVE

Whether it's connecting older equipment to new electronics networks or digitising analogue gauges and senders to make use of that data more widely, Actisense have created smart solutions for some of the most common challenges our customers face. We have an extensive range of products that aid customers with NMEA 0183 and NMEA 2000 (CAN BUS) challenges, including data conversion gateways, PC (wired) and Wi-Fi gateways, data buffers, multiplexers and a range of robust cables and connectors to build optimal networks.



THE SECTORS AND MARKETS WE TRADE IN

Our primary experience is in creating solutions for the leisure marine market. Our team have also created specific Type Approved solutions that solve key connectivity challenges in the commercial marine environment. Additionally we have engineered bespoke solutions for customers in the Agri-Tech and Transportation sectors.

Actisense products are sold in over 50 countries around the globe by a dedicated network of distributors.

Join us and help make journeys safer and more efficient through better data and connectivity.



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