

75 YEARS

With 75 years history as the leading Marine Electronics provider in New Zealand, you can be sure you have come to right place when choosing ENL.



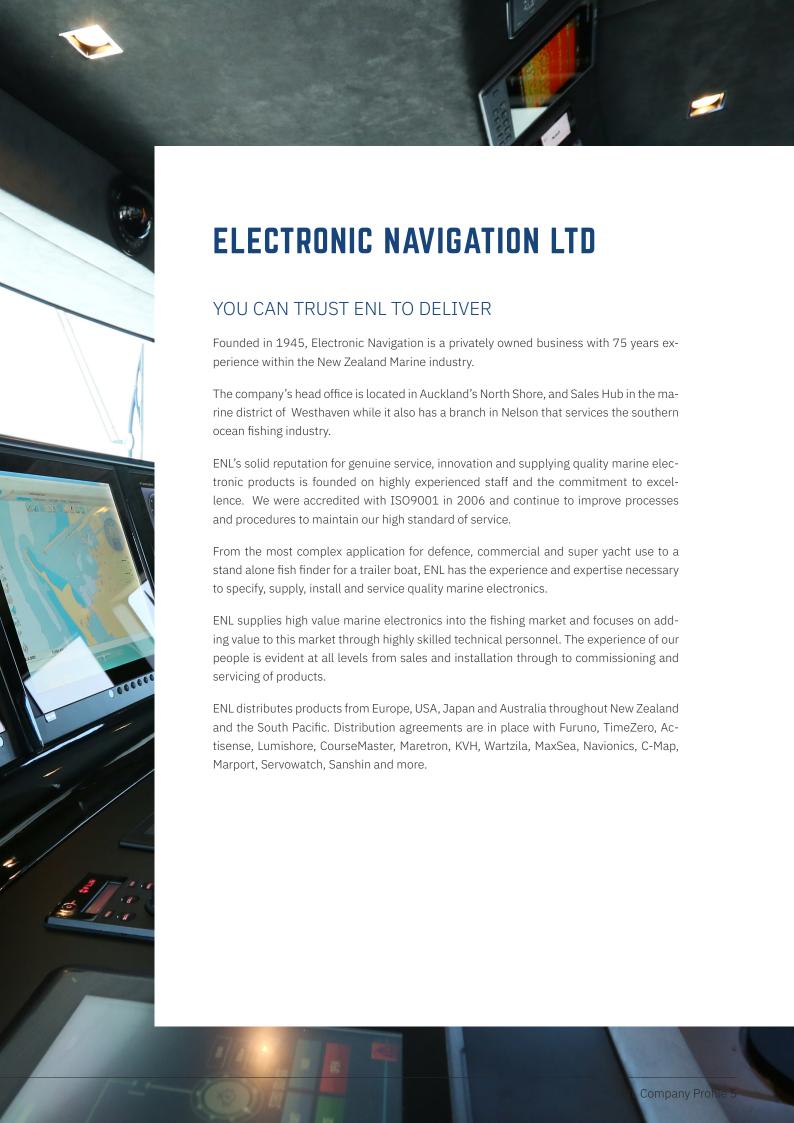
ABOUT US

Whether you want to find fish, map the seabed, seek a safe harbour when a storm is on the rise, or ensure your fishing fleet comes home with that critical catch, you can trust ENL to deliver.

Since 1945, ENL has been a major player in the NZ marine industry. With almost 60 years as a partner of FURUNO Japan, and now a subsidiary, our goal has always been to provide Kiwis with the gear they need to do the things they want when they're out on the water. Now, with breakthrough products like WASSP Multibeam Sounder, we're bringing ENL innovation and technology to the world.

After decades of R&D investment, ENL's WASSP $^{\text{\tiny{TM}}}$ Multibeam sonar is now exported to over 32 countries from New Zealand. In the commercial fishing sector WASSP $^{\text{\tiny{TM}}}$ has the number one market in the world.

COMPANY VISION "The world class marine electronics solutions provider and WASSP Multibeam Sonar centre of excellence"



A PASSION FOR THE SEA

LIKE MANY KIWIS, MOST ENL TEAM MEMBERS HAVE A PASSION FOR THE SEA. THIS IS WHAT HAS DRAWN OUR PEOPLE TO THE INDUSTRY. ENL'S OWN PRODUCTS AND THOSE WE REPRESENT ARE USED IN ALMOST EVERY ON-WATER APPLICATION WORLD WIDE, INCLUDING:





ENGINEERING SERVICES & SYSTEMS INTEGRATION

ENL is a key supplier to New Zealand's internationally renowned boat building industry. ENL provides customers with turnkey solutions incorporating entertainment systems, satellite or terrestrial communications, computer systems and networks, navigation systems and monitoring & control systems. ENL can customise a solution for small leisure, large commercial and the most luxurious super yachts. Engineering resources are provided to design, install, commission, project manage and support these integrated systems. At any point in time, ENL are running multiple new build or refit projects worldwide.

WASSP MULTIBEAM SONAR TECHNOLOGY

MAPPING THE SEAFLOOR IN 3D AND IN REAL-TIME

WASSP Multibeam Sounder technology is a true game-changer. Through the research and Development of ENL new technology was developed with the ability to Profile the seabed 100 times faster than single-beam echo sounders, allowing users to see what's beneath the boat with accuracy and resolution unlike it had ever been seen before, at a significantly reduced cost. With the WASSP 3D mapping in real-time, accurate profiles encompassing 120° port-to-starboard of the water column and seafloor can be made with unparalleled precision to reveal artefacts, fish, wrecks, foreign objects and more.

Since the first installation in 2000, WASSP has seen incredible growth in all areas. WASSP is now distributed in more than 32 countries and has been embraced by the commercial fishing, recreational fishing, mega yacht, hydrographic, professional workboat, navy and coastguard sectors.

Currently ENL manufactures three product series of the WASSP multibeam sonar for all markets, including Fishing (F-Series), Survey (S-Series) and Superyacht Wireless (W-Series).



SEE ITALL



Over the last 75 years, ENL has been focused on providing customers with innovative technology solutions. By investing heavily in R&D, forming strategic partnerships with world-leading manufacturers, and working closely with our customer base, ENL has been able to develop highly advanced and sought after customer-centric products.

With ENL's own R&D and manufacuring team, we have a proven ability to rapidly develop and commercialise world class product to meet customer demands. In coordination with New Zealand Trade & Enterprise (NZTE) innovative hardware and software solutions can be rapidly developed to meet demand for new solutions. ENL's new product innovations such as WASSP all encompass these great attributes:

- Are customer focused and solution based
- Are optimised to customer performance requirements.
- Utilise innovative product concepts & design
- Designed & built under ISO9001/2000 certification



You'll find we've worked hard to earn a reputation for outstanding innovation supply and service of quality marine electronic products within New Zealand and beyond our shores. Underpinning our commitment to quality is our ISO9001 accreditation, awarded in 2006. Today, we remain driven by world-class innovation and a commitment to excellence.



HEAD OFFICE

WESTHAVEN BRANCH

NELSON BRANCH

CUSTOMER SERVICE R&D CENTRE

Our head office in Glenfield, Auckland, New Zealand is also our R&D Centre and is an internationally authorised Furuno Service Centre. With highly skilled technicians and customer service experts on site we ensure all our customers can get the support they have come to expect from ENL.

SUPER YACHT & LEISURE SALES CENTRE

Based in Westhaven Marina, our Hub office supports the Super Yacht market as well as offers training and events for customers

COMMERCIAL FISHING SALES & SERVICE CENTRE

Our Nelson office is based at the Port of Nelson, the largest commercial fishing port in Australasia, an ideal location to service our commercial customers and to be at the forefront of current needs and requirements within the commercial fishing industry. This office is also an authorised Furuno Service Centre.

UK OFFICE

EU SALES & MARKETING CENTRE

Our UK office in Essex is strategically placed to support EMEA (Europe Middle East & Americas) customers and ensure we can provide timely service and support across a range of territories and time zones as well as utilise staff based on location across Europe.

