

THE APPLICATION OF OUR TECHNOLOGY DELIVERS ENHANCED MARITIME DOMAIN AWARENESS. SRT MARINE SYSTEMS PLC IS AT THE FOREFRONT OF THIS NEW WAVE.

AIS is connecting and informing the digital world and delivering a new and critical dimension to maritime domain awareness.

It enables dynamic networking of multiple independent entities allowing real time data communication – ship to ship, ship to shore, ship to aircraft and ship to space.

The application of AIS and associated technologies in MDA applications adds a third and fourth dimension to traditional technologies such as radar and CCTV. Its capabilities dramatically expand and enhance the information available to authorities and mariners.



ABOUT SRT MARINE SYSTEMS PLC

EXPERTS IN MARITIME DOMAIN AWARENESS, OUR ADVANCED TECHNOLOGIES, PRODUCTS AND SYSTEMS COMBINE WITH YEARS OF EXPERIENCE TO DELIVER ENHANCED PERFORMANCE AND FUNCTIONALITY FOR MARITIME SECURITY, SURVEILLANCE, SAFETY, MONITORING AND MANAGEMENT APPLICATIONS.

For over twenty years, SRT has been the trusted and reliable source of high performance vessel tracking, monitoring and management systems for the global maritime industry, with a particular expertise in AIS based systems. We advise and supply navies, coast guards, fishery authorities, marine electronics manufacturers & system integrators, port and infrastructure owners and vessel operators located around the world.

Our advanced core technologies power our products with proven superior field performance and an array of sophisticated functionality. Functionality that empowers our customers with enhanced maritime situational awareness, decision making, and ultimate control over their marine domain.

SRT works closely with customers around the world to create solutions that are optimised and customised for their specific requirements.

Our proven technology and inter-operable product building blocks, coupled with unmatched in-house experience, expertise and technical resources ensure every customer has the very best solution for their requirements today, as well as one that is future proof and can grow and evolve in the years ahead.

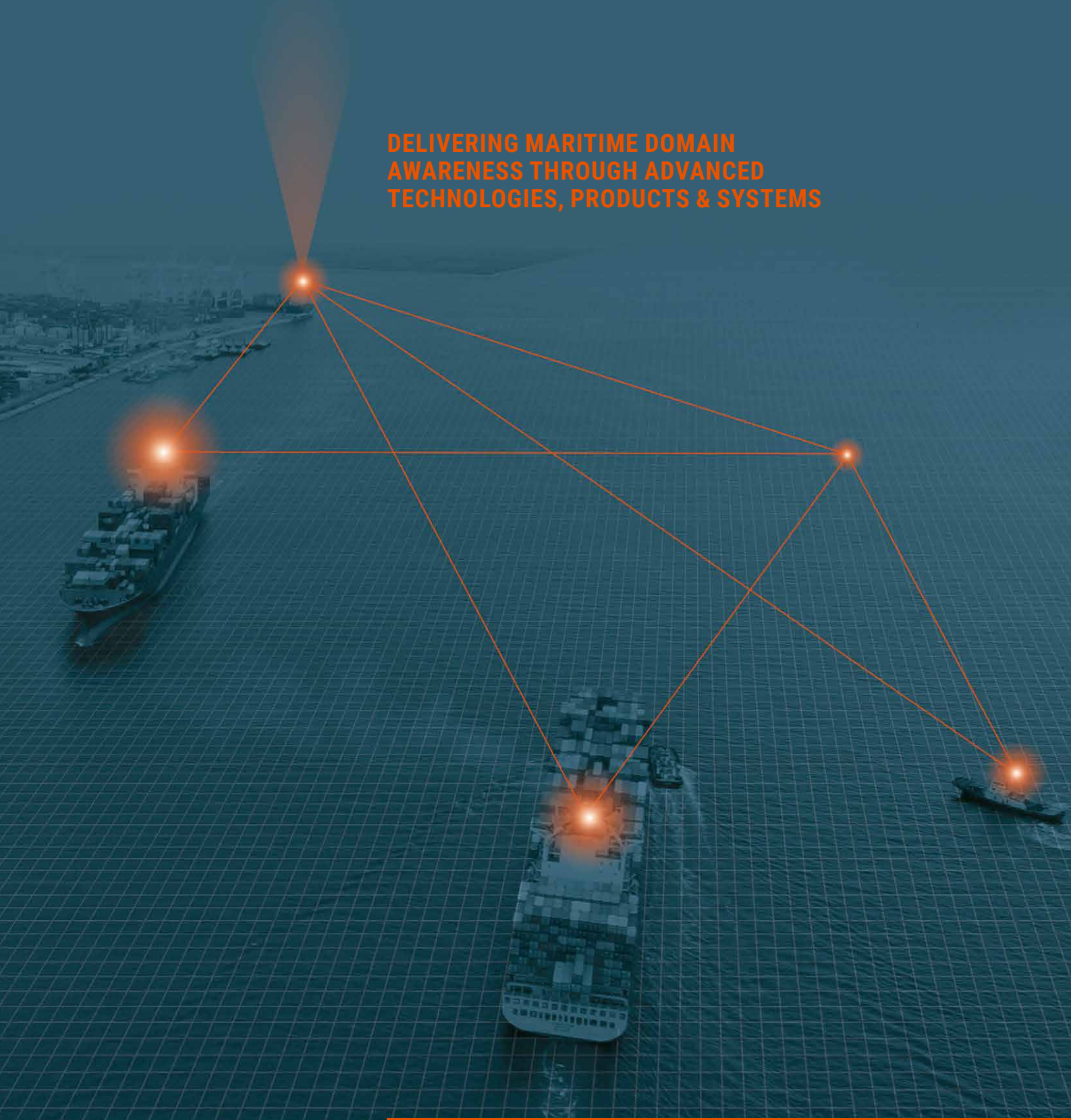
SRT MARINE SYSTEMS PLC
WIRELESS HOUSE
WESTFIELD INDUSTRIAL ESTATE
MIDSOMER NORTON
BATH BA3 4BS
ENGLAND UK

T +44 (0) 1761 409 500
F +44 (0) 1761 410 093
E INFO@SRT-MARINE.COM
W SRT-MARINE.COM



TECHNOLOGY | PRODUCTS | SYSTEMS

DELIVERING MARITIME DOMAIN AWARENESS THROUGH ADVANCED TECHNOLOGIES, PRODUCTS & SYSTEMS



ADVANCED CORE TECHNOLOGY

INTEGRATED TECHNOLOGY SOLUTIONS THAT DELIVER SUPERIOR PERFORMANCE AND FUNCTIONALITY.

- » FULLY CERTIFIED
- » PROVEN HIGH PERFORMANCE
- » FLEXIBLE INTEGRATION OPTIONS



INNOVATIVE PRODUCTS

ROBUST HIGH PERFORMANCE PRODUCTS FOR ENHANCED MARITIME SAFETY, MONITORING AND SECURITY.

- » ROBUST PROVEN QUALITY
- » INNOVATIVE FUNCTIONALITY
- » HIGHLY CUSTOMISABLE

INTEGRATED SYSTEMS

ADVANCED MARITIME MONITORING, MANAGEMENT AND SURVEILLANCE SYSTEMS.

- » MULTI-SENSOR FUSION
- » DYNAMIC ARCHITECTURE
- » INTEGRATED FUNCTIONALITY

WHO WE ARE

SRT MARINE SYSTEMS PLC ARE THE GLOBAL EXPERTS IN TECHNOLOGIES, PRODUCTS AND SYSTEMS THAT DELIVER ENHANCED MARITIME, SECURITY, SAFETY AND MANAGEMENT.

At the forefront of advanced maritime domain awareness technology and integrated systems research and development, we have a particular expertise in AIS. Our core technologies power a range of products and systems that deliver enhanced operational performance and innovative functionality for all applications.

We work closely with customers of all types and sizes around the world to deliver customised maritime technology, product and integrated system solutions that meet their exact requirements; from national scale fully integrated maritime surveillance or fisheries management systems, to environment monitoring or an AIS transceiver for a single vessel.

THE AIS EXPERTS

SRT are the global leaders in AIS with unmatched expertise, experience and technologies. We are a significant and active contributor to the IEC and ITU technical committees who own and control the AIS technical standards.

Since the 1990s we have consistently led the development of core high performance AIS technology and product solutions for all AIS standards and applications and continue to be the global source provider of most AIS products.

OUR CUSTOMERS

Our customers range from national authorities seeking to build national scale maritime surveillance systems to established marine electronics brands seeking a source of high quality AIS transceivers to integrate into their product portfolio. All value our proven superior technologies, uncompromising quality standards and unmatched expertise and experience.

We have been the reliable advisor and supplier to entities, both large and small, around the world for over twenty years – reliability and capabilities that directly benefit our customers.

OUR SOLUTIONS

TECHNOLOGY

Our advanced core technology solutions provide an efficient, zero risk path for customers to integrate superior AIS performance and functionality into their own products.

PRODUCT

Powered by our own core technologies, we provide a range of individual products for all monitoring applications (vessels, buoys, networks, data management). Each can be supplied with extensive customisation including OEM branding, functionality and custom form factors.

SYSTEMS

Created by integrating our high performance products and advanced multi-sensor fusion (AIS, Radar, CCTV, Communications, Logistics & Satellite) our VTS, VMS and MDM systems are sophisticated turn-key system solutions that provide state of the art maritime monitoring for coast guards, fisheries and port/infrastructure operators.

APPLICATIONS



COAST GUARDS

Providing total EEZ monitoring and control at your fingertips, with the integration and intelligent fusion of multiple sensor types (AIS, Radar, CCTV, Coms), both terrestrial and satellite across extended networks.



ENVIRONMENT

Advanced ultra low power AIS AtoN remote environment monitoring systems allow reliable and continuous monitoring and management of the marine environment.



FISHERIES

Our VMS system empowers fishing authorities with the ability to track, monitor and manage large numbers of fishing boats of any size and type without range limitation.



PORTS

Our VTS system delivers complete control of port and waterway traffic with a range of complementary functionality that delivers optimal situational awareness.

THE SRT DIFFERENCE

SRT DELIVERS SOLUTIONS WITH SUPERIOR PERFORMANCE, FUNCTIONALITY AND QUALITY.

PROVEN QUALITY

We are uncompromising about quality. All SRT products are designed, manufactured, tested and certified to the most stringent international standards and operate in even the most harsh marine environment.

Our quality systems exceed the highest international standards with full independent testing, validation and accreditation.

PERFORMANCE TECHNOLOGY

Our products are powered by the very best technology. Our in-house team of experienced R&D engineers continuously advance core technologies that deliver industry leading operational performance and functionality.

INNOVATION

Constantly innovating, we ensure that our customers are the leaders in their markets.

FLEXIBLE CUSTOMISATION

All our solutions have been engineered from the 'ground up' with extensive customisation in mind. This high degree of embedded flexibility allows all our solutions to meet a customer's exact requirements.

RELIABLE SUPPORT

A dedicated team of professional engineers and project managers provides customers with a single point of contact for all support requirements. They work closely with customers to ensure that problems are quickly resolved to their full satisfaction.