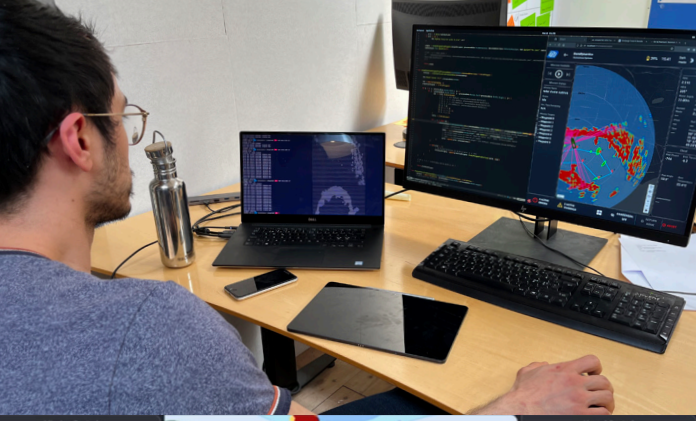




# DanaDynamics



We are committed to developing creative solutions for future challenges in the maritime industry



DanaDynamics is a Danish maritime tech company that specialises in advanced autonomous technologies and solutions for various maritime applications, including:

- Autonomous navigation systems that seamlessly integrate with existing nautical systems and ASV's.
- Modular ASV platforms offer a unique combination of flexibility, green technology, and design.
- Automated solutions for efficient data collection.
- Solutions to facilitate surveying and monitoring.



We aim to be the top choice for advanced autonomous solutions in the maritime industry. Through our state-of-the-art autonomy system, our goal is to accelerate the development of autonomous technologies in the maritime sector.

We are committed to enhancing the safety, efficiency, and sustainability of maritime transportation and operations. Moreover, we strive to promote expertise and knowledge in maritime technology around the world, not just in Denmark.

Our company was founded in 2018 and has since launched our first maritime drone in 2019, along with the introduction of an autonomous navigation system that allows us to operate the drone.

We have continued to refine our navigation system, and now it can be utilised as an add-on system in other types of vessels, including smaller workboats and RIB boats. Our company is located in Svendborg (DK), which is surrounded by the archipelago. This location is perfect for training and testing the system.

We are a member of Odense Robotics and ESA BIC. We work closely with universities, public authorities, and other maritime companies to provide unmatched autonomy solutions that give you a competitive advantage.



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