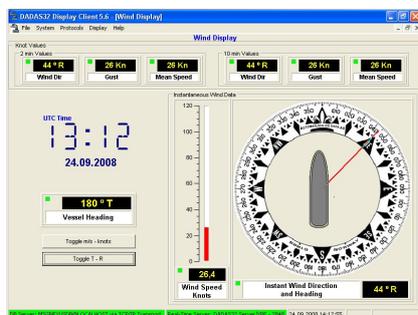


## MARINE PRODUCTS AND SERVICES

### Marine Wind sensors and Weather Stations

- A+D has a range of ruggedized ultrasonic **Marine Wind sensors** and complete **compact Weather Stations** that is perfectly suited for marine use. These can be used as stand-alone units or used together with the **Weather Display** range of display units. Many configurations available.
- Very rugged, reliable and user friendly systems.



### Display solutions for marine data

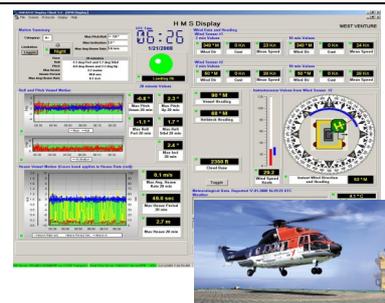
- A+D can deliver several types of panel-PC based display, from 8" and upwards, well suited for marine environments. Robust versions for outdoor use are also available. Typical applications can be to display data from sensors, as remote displays to other systems or it can be used as a small data logging system. Displays / MMIs can easily be tailor-made to suit specific tasks.

### Meteorological and Oceanographic sensors and systems

- A+D have a vast experience in selecting, operating and maintaining the best sensors for the tough operational conditions at sea. Only sensors with an excellent track record will be recommended for use in such critical applications. A+D can supply everything from single sensors to complete turn-key systems.

### Helideck Monitoring Systems

- A+D has been involved in Helideck Monitoring Systems since these systems were first introduced.
- Systems will comply with all known rules and regulations worldwide, including the CAA CAP 437 and the Norwegian Standard for HMS systems.
- Can be combined with Environmental Monitoring Systems (EMS) or Current Monitoring Systems (CMS).



### Service work and calibration services

- A+D has a well qualified team of field service engineers who can undertake service work on all kinds of meteorological and oceanographic sensors and systems. Our workshop is equipped for servicing and calibrating most kinds of sensors and instrumentation.