Innovative New Products & Solutions

METS 2026

Exclusive Preview for Trade Partners

We're launching 6 new products
at METS Amsterdam

Find us Hall 1 Booth 1:535
17-19 November 2026

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Driven by Metstrade
DAME DESIGN AWARDS
NOMINEE 2026

Navigation & Communication

Safety & Security aboard

Driven by Metstrade

METS NEW PRODUCT INNOVATIONS

TWO PRODUCTS NOMINATED

Dear Partner,

Our design and engineering teams have been ultra busy. We have new, innovative products launching at METS 2026 which bring valuable, new market opportunities & solutions for all our customers.

We're also proud to announce that Digital Yacht have received **two nominations for the prestigious DAME Design Awards**, recognising our new **NavDoctor Pro NMEA 2000 diagnostic tool** and **SafeLi lithium battery safety monitoring system**. This is a fantastic achievement for the entire Digital Yacht team and brings our total to **17 DAME Award nominations** over the years.

New products include:

- **NavDoctor Pro** – *Advanced NMEA 2000 network diagnostic tool, identifying faults in real time for faster and easier troubleshooting. Winner of 2026 NMEA Technology Award.*
- **SafeLi** – *Lithium battery gas and temperature monitoring, providing alerts to help prevent battery hazards.*
- **NavLink3** – *New version of our popular NMEA 2000 wireless server with new wireless data display for instruments, battery, engine data, and much more.*
- **AllSense** – *Our new analogue to NMEA 2000 interface for easy monitoring of legacy engines, electrical and tank data.*
- **NjordLink+ with NjordCloud** – *Njord Cloud is our new platform combining real-time access to vessel data, predictive maintenance support and intelligent weather and port information.*
- **S-Series Marine Displays** – *High-bright, full HD marine touchscreen displays available in 13.3-inch and 18.5-inch sizes, designed for clear visibility and reliable operation in demanding marine environments.*

Call by and see us on **Booth 1:535.** Exciting products, exciting times and a great start to 2027.

The Digital Yacht Team

Driven by Metstrade DAME DESIGN AWARDS NOMINEE 2026

ADVANCED NMEA 2000 DIAGNOSTICS

NavDoctor Pro

- Continuously monitors the entire NMEA 2000 network, measuring bus voltage, bus load and frame errors in real time.
- Identifies the exact physical device, connection or network node responsible for faults or network disruptions.
- Provides oscilloscope-style voltage traces to detect electrical issues and degradation in individual network connections.
- Displays detailed device information, active PGN data fields and complete network traffic logs.
- Allows wireless access from any smartphone, tablet or PC
- Generates immediate pop-up alarms on compatible NMEA 2000 MFDs with standard NMEA 2000 alerting
- Includes free installation tools to modify device addresses and instances, rename devices and access detailed product information.
- Generates printable network test reports for boatbuilders and installers, providing device information and confirmation of network performance for owners and insurers.
- Integrates with NjordLINK+ to enable remote network monitoring and diagnostics without requiring physical access to the boat.



LITHIUM BATTERY SAFETY MONITOR

SafeLi

- Lithium battery safety monitor designed to provide early warning of potential LiFePO4 battery distress.
- Uses highly sensitive gas sensors to detect hydrogen and other VOCs released by a potentially distressed lithium battery.
- Incorporates an integrated temperature sensor to monitor battery heat and identify potential overheating.
- Provides continuous 24/7 monitoring of the battery compartment to improve onboard safety.
- Connects directly to the boat's existing NMEA 2000 network and is powered from the network.
- Automatically triggers prominent pop-up alerts on compatible NMEA 2000 multifunction displays at the helm.
- Provides wireless access to real-time gas and temperature readings via smartphones and tablets.
- Features an internal audible alarm and can activate Digital Yacht's universal NMEA 2000 Klaxon for additional onboard warnings.
- Integrates with Njord Cloud to provide remote alerts through push notifications and messaging, even when the crew is away from the boat.





WIRELESS NMEA 2000 SERVER

NavLink3

- NMEA 2000 to WiFi Gateway with data logger & customisable instrument display
- Supports multiple TCP/IP and UDP data feeds, allowing different data streams to be configured independently.
- Automatically records NMEA 2000 data during a voyage, providing continuous onboard data logging.
- Allows users to complete voyage details and export recorded data for further analysis.
- Features a modern, intuitive web interface with clear displays for wind, engine, battery and other onboard instruments.
- Offers fully customisable dashboard pages to display the instruments and data most relevant to each user.
- Takes its power directly from the NMEA 2000 network
- Creates its own WiFi access point or connects to an existing onboard WiFi network.
- Supports NMEA 2000 alerts, allowing important network notifications to be delivered to connected systems.



CONNECTED BOAT PLATFORM

NjordLink+ & Njord Cloud platform

- Access your boat's live data, position and onboard systems remotely from anywhere through Njord Cloud and NjordLink+.
- Connect your existing NMEA 2000 network to the cloud for remote access to onboard information.
- Use an AI-powered assistant to ask questions and receive intelligent answers based on your boat's available data.
- Access historical boat data to analyse vessel performance and monitor onboard systems over time.
- Configure smart alerts and notifications for anchor drift, depth, wind, battery voltage, speed and other NMEA parameters.
- Access onboard network cameras remotely through Njord Cloud.
- Monitor and control supported digital switching equipment remotely.
- Enjoy eight integrated cloud applications covering weather, tides, port information, dashboards, AI assistance and network monitoring.
- Supports NMEA 2000, NMEA 0183 and J1939 data
- Connect through Wi-Fi, Ethernet, 4G/5G or Starlink



UNIVERSAL ANALOGUE TO NMEA 2000

AllSense

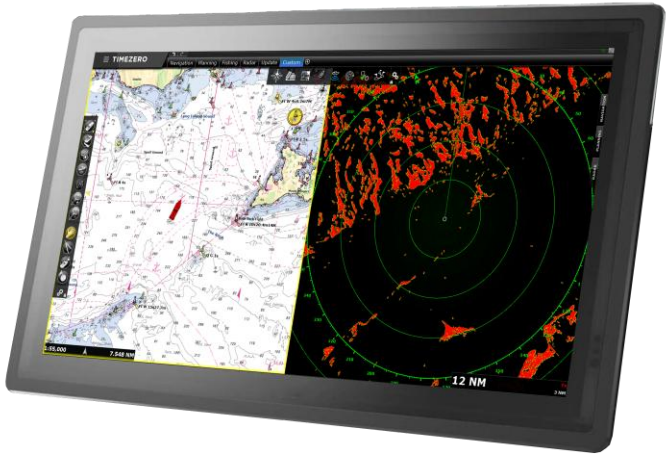
- Converts analogue sensor signals into NMEA 2000 data
- Multi-purpose monitoring solution for engines, fuel tanks, water tanks and battery/electrical systems.
- Eight configurable analogue sensor inputs supporting voltage, resistance and current signals for monitoring engine parameters, fluid levels and other onboard systems.
- One dedicated high-precision battery current measurement input for connection to an external shunt.
- One dedicated tachometer input for accurate engine RPM monitoring.
- All inputs can be used simultaneously
- Simple configuration and setup through a web-based interface.
- Integrated NMEA 2000 alarm system for monitoring onboard parameters and triggering alerts.
- Provides a flexible and centralised solution for connecting multiple analogue sensors to modern NMEA 2000 marine electronics.



MARINE DISPLAY MONITORS

S-Series - S185 & S135

- Available in 13.3” (S135) and 18.5” (S185) screen sizes
- 1000-nit high-brightness displays provide excellent visibility in bright daylight conditions.
- Full HD 1920 × 1080 resolution
- Responsive capacitive multi-touch technology enables intuitive chart zooming, panning and navigation control.
- Glove-friendly touchscreen operation makes them ideal for use in marine environments.
- Anti-glare technology and optical bonding enhance screen visibility.
- IP65-rated front panels provide protection against water and dust when correctly installed.
- Compatible with Digital Yacht Aqua Compact PCs and other Windows-based marine computers.
- HDMI, VGA and composite video inputs allow connection to PCs, navigation systems and onboard cameras.
- Flexible landscape or portrait installation, 12/24V DC operation





DIGITAL YACHT TRADE PLATFORM

www.digitalyacht.pro

- Easy online ordering with dedicated trade pricing and discounts.
- Manage orders, quotations and trade account details online.
- Direct and fast communication with our team through a dedicated private WhatsApp number.
- Access technical support and exclusive technical notes for professionals - eg:
    - How to reset MMSI
    - How to flash firmware
    - How to interface (NMEA converters, GPS antennas, etc.)
    - How to configure apps & software
    - Easy support tickets & returns

