

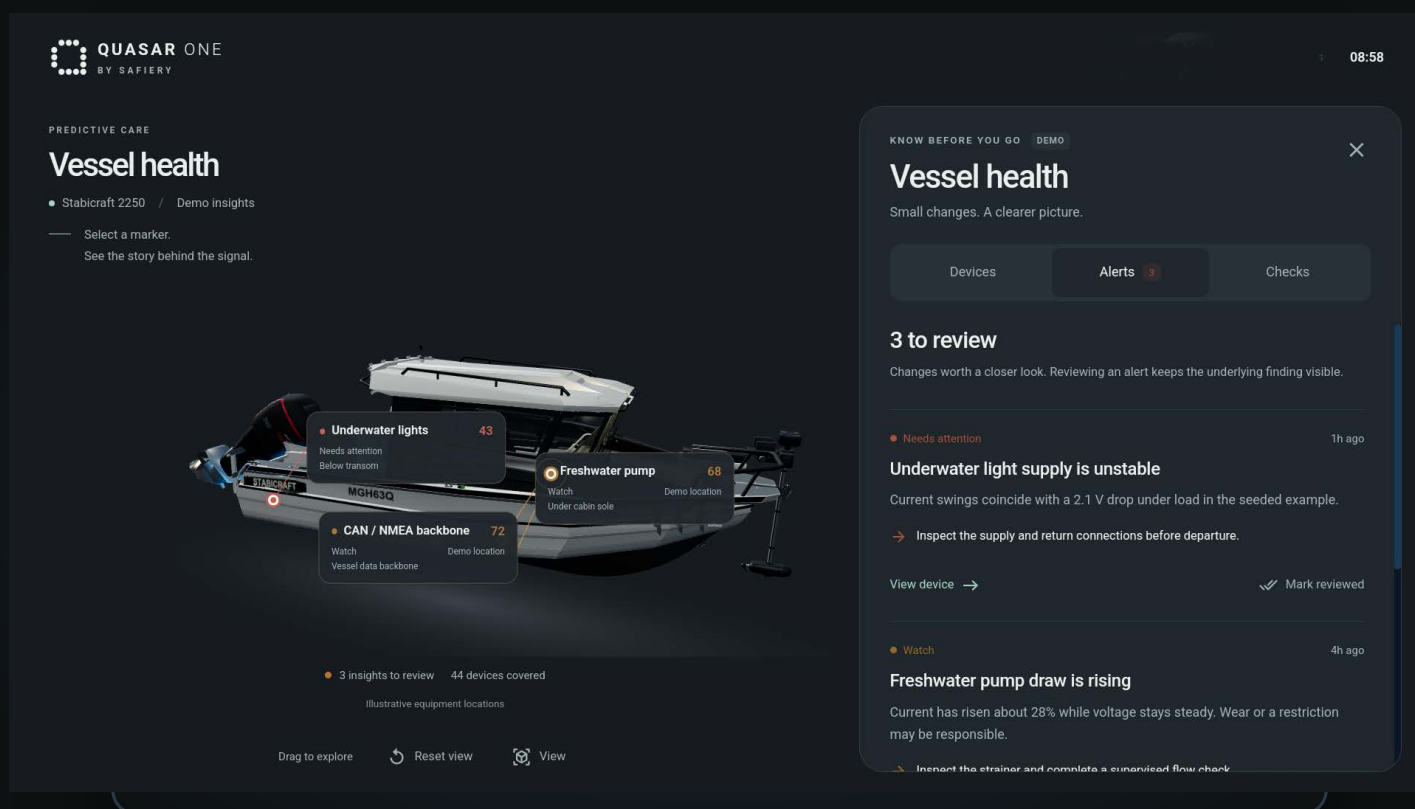
Quasar ONE



PREDICTIVE HEALTH / QUASAR TWIN

Know before you go. Not after the alarm.

Quasar ONE checks every device on the boat every 15 minutes and compares it with the boat's own history. Small changes show up early, on a picture of your boat, long before they become an alarm.



Notices and flags small changes. Predictive Health.

Every device scanned

Every device on the boat is scanned and given a status: healthy, watch or needs attention.

Trends, not limits

AI spots drift from your boat's usual readings, like the exhaust temperature slowly rising because of a partially blocked strainer.

See it on your phone

Alerts and the status of each device come straight to your phone. A 3D picture of your boat is an option.

60

AI health checks

15_{min}

Between checks

12

Languages
by voice

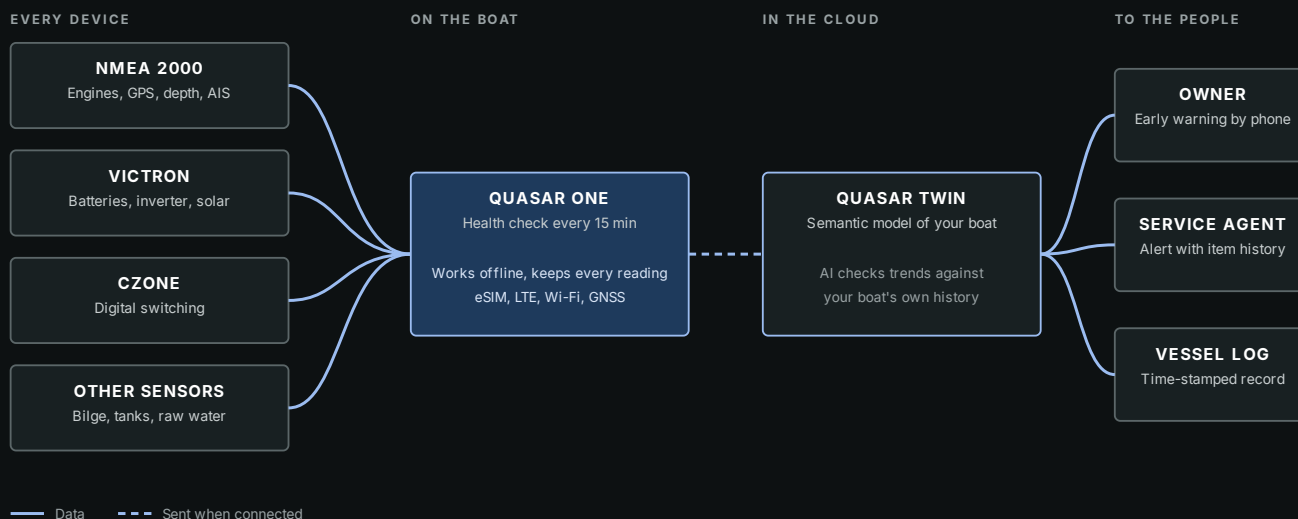
US\$500

First year of cloud
and eSIM included

Subscription from year 2. No internet needed on board: readings are kept and sent in the right order when the boat is connected.

Boat to service to owner. One traceable thread.

When Quasar ONE flags a health issue, the boat sends it straight to the service agent with a link to the history of that item. Checking the data before the visit makes the visit shorter. The results go to the owner and into the vessel log at the same time.



Conceptual architecture. Connected systems are confirmed for each boat. CZone and Victron are trademarks of their owners.

ZERO keyboard onboarding.

Photos. Voice. Self-learning. Take photos of the devices and talk it through. Quasar learns the boat itself, with no typing and no setup screens to fill in.

Built for the boat.

Billet case	Machined, anodised aluminium, IP65. Concealed rear hanger for cabinet mounting.
Touch screen	HD screen on the front for onboarding, diagnostics and alerts.
Interfaces	CAN / NMEA 2000, Ethernet and RS485 on IP67 cables.
Connected	Wi-Fi, GNSS and LTE on one three-way antenna, with an on-board eSIM.
Power supply	10 to 60 V DC.
Works offline	Keeps every reading when there is no signal and sends it in order later.
Your control	You decide what can be controlled remotely. Gensets and watermakers have no remote command path.
For builders	Traceable warranty, issues seen as they happen, and performance checked across the fleet.



QUASAR ONE / BILLET ALUMINIUM CASE

Add what the boat needs. Optional accessories.

LIN Switch Node. Six sealed RGB buttons per node, up to 48 circuits.

Quasar Glass. Displays for control at the helm.

Bluetooth sensors. Read through a separate Bluetooth to Wi-Fi gateway.

Five filed provisional patents. Designed and built in Australia.

Let's check your boat's health.

Bring your engine models, the systems on board and your fleet size.

safiery.com sales@safiery.com +61 7 2102 2553



OFFICIAL BATTERY

