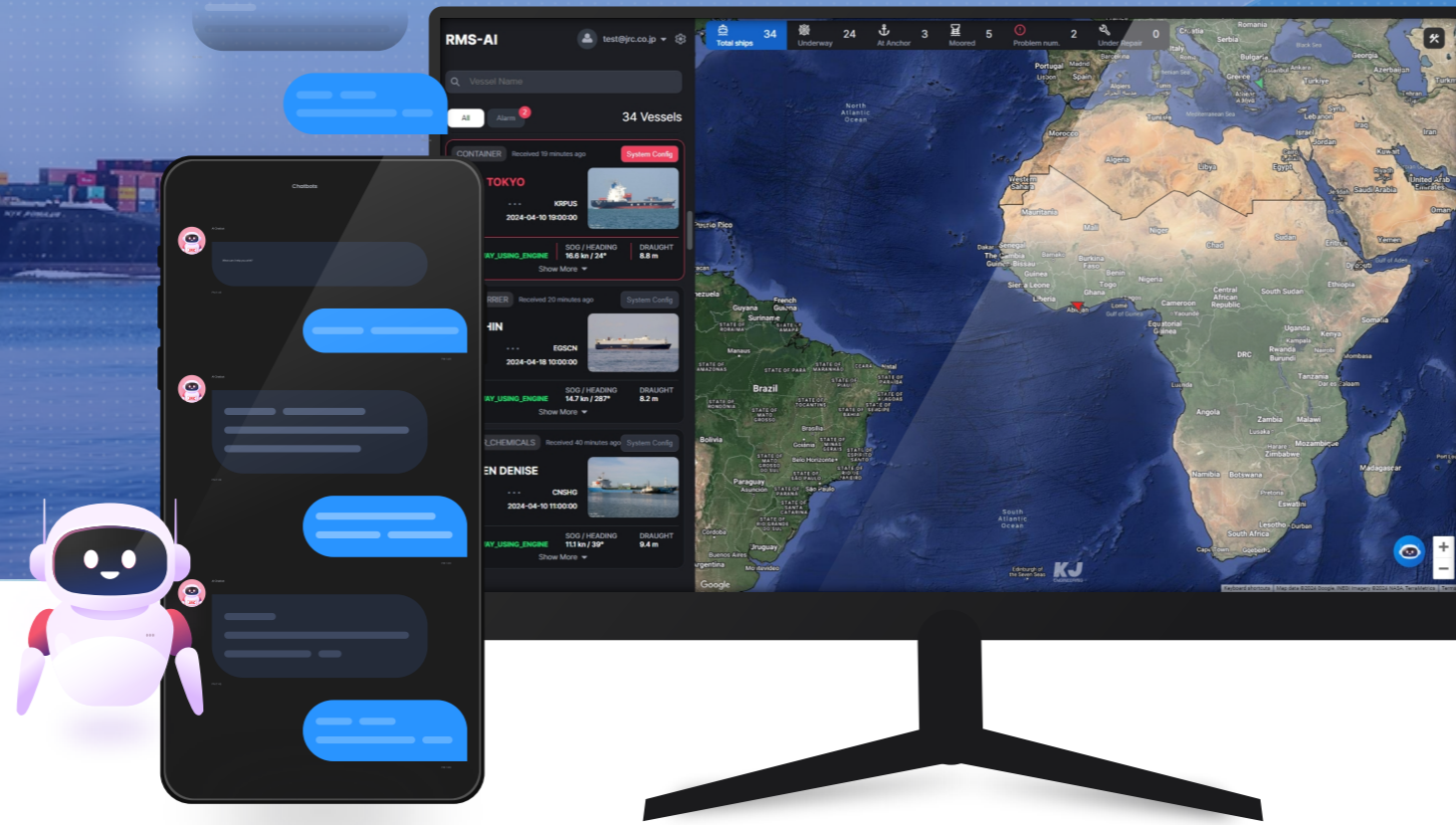


Voyage with Alpha Captain

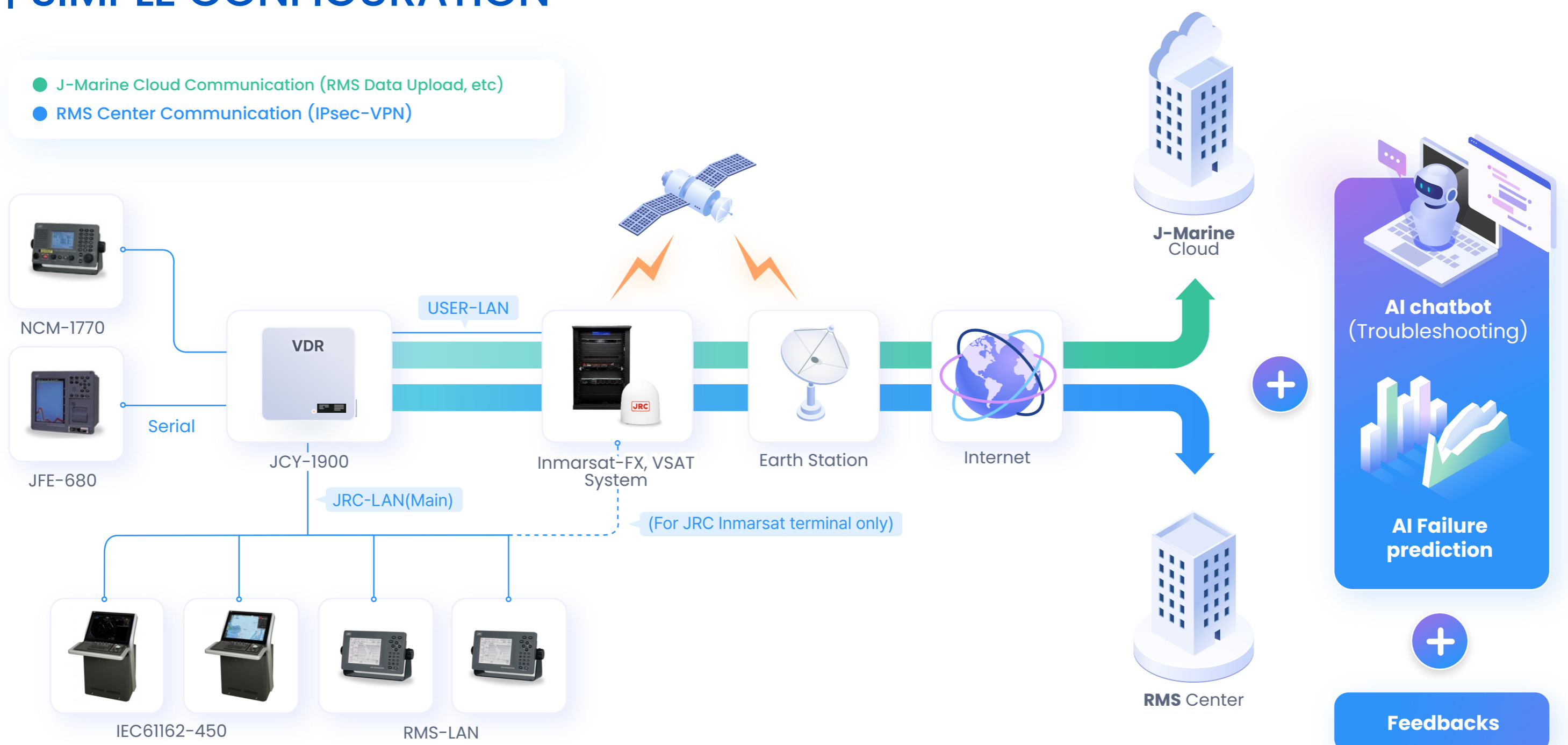
AI powered Vessel Remote Maintenance Services



Save **MONEY, ENERGY, TIME** and
TROUBLE-FREE OPERATION by AI Chatbot

'Alpha Captain', an innovative service designed for next-generation vessel remote maintenance management, leveraging AI Chatbot technology, offers a one-stop ship operation equipment service. Its AI Chatbot's troubleshooting feature not only monitors equipment status but also performs anomaly detection and emergency alerts, thus efficiently conserving transit time, costs, and energy.

01 SIMPLE CONFIGURATION



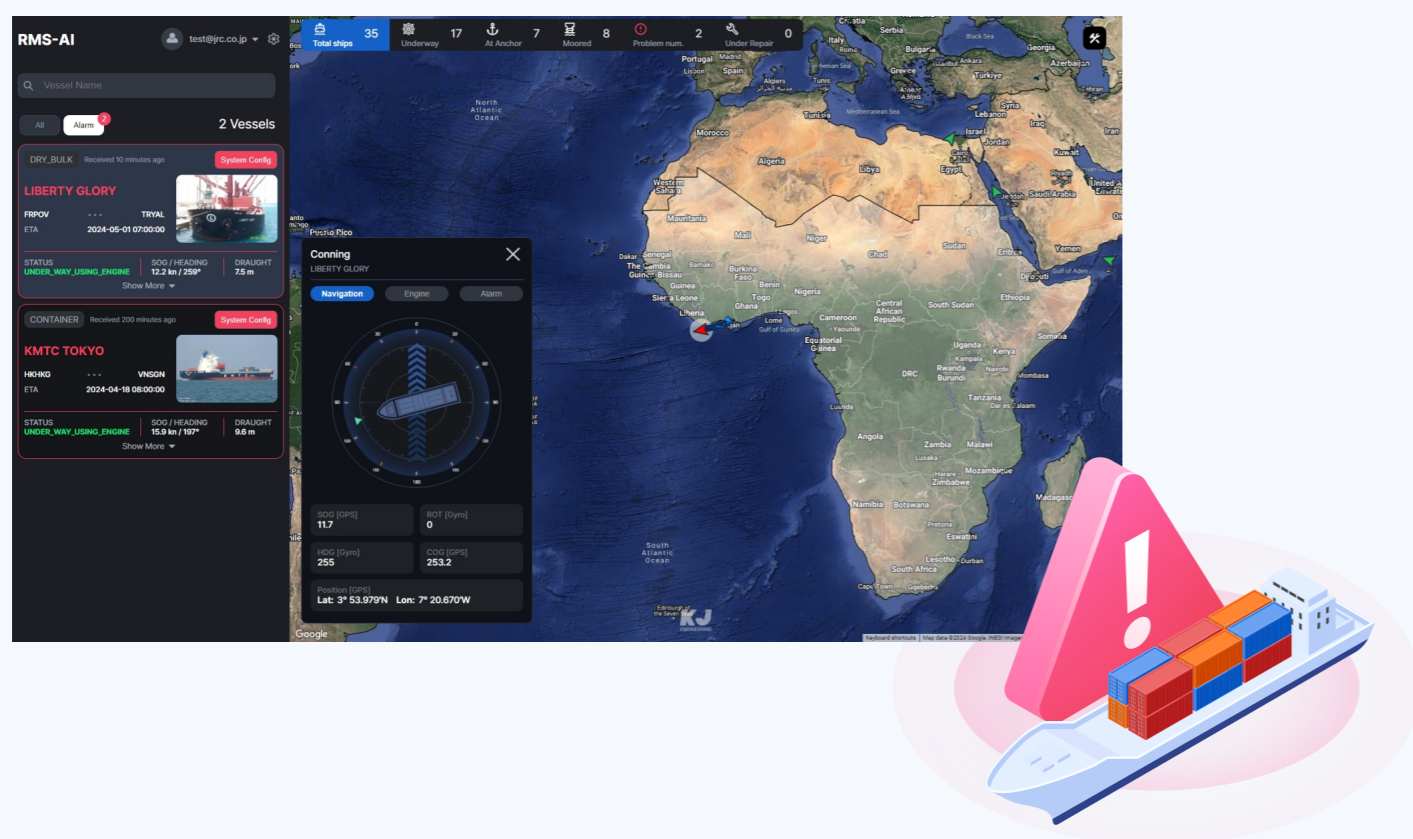
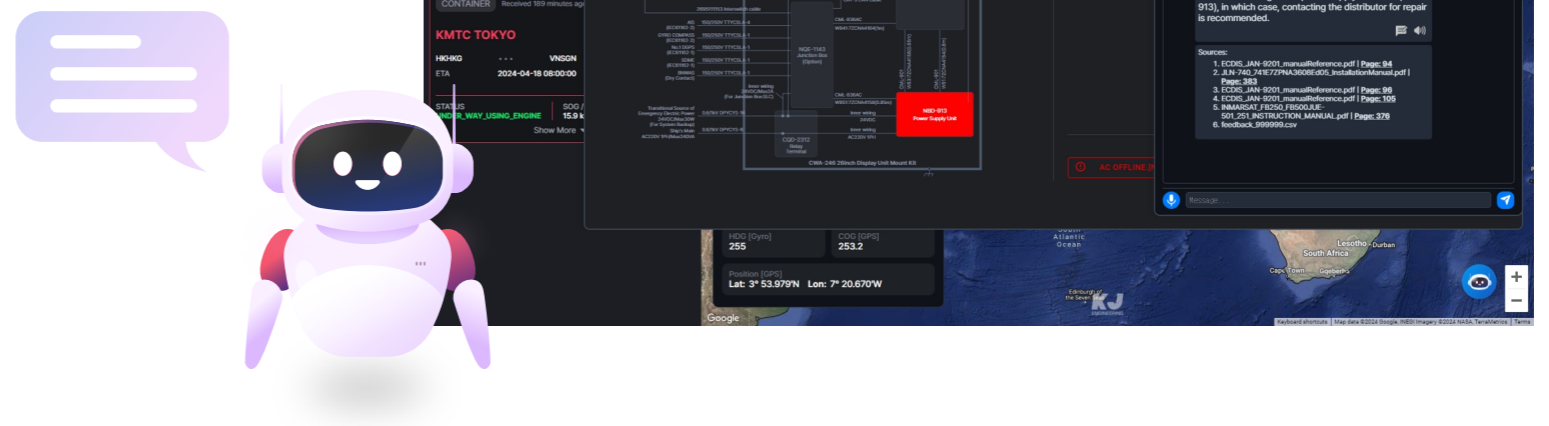
* AI Chatbot or ship/office engineers who have learned JRC equipment manuals and engineer know-how can access RMS-AI to troubleshooting

02 UNIQUE FEATURES

AI Chatbot's Troubleshooting

AI Chatbot learns continuously from manuals and engineers, enabling quick and efficient maintenance from afar.

- Predictive Analysis Decision
- Feedback on AI Technicians & Engineers Expertise (Text/Doc/Voice)



One-Stop Service Connection

Real-time monitoring contributes to efficient navigation management and helps avoid unexpected equipment problems, thereby supporting sustainable navigation.

- Map-based Ship Monitoring (Health/Alert)
- Remote Maintenance Repair Operation (Web/Mobile)
- - Global Service Networks (24/7/365)

Cost-Effective Analytics

Supports strengthening preventive maintenance management and reducing maintenance costs through big data analysis of ship equipment and operations.

- Dashboard Report
- Predictive maintenance through log analysis (PMS)
- Shipping companies Owner-Crew Management

