



INTRODUCTION OF COMPANY

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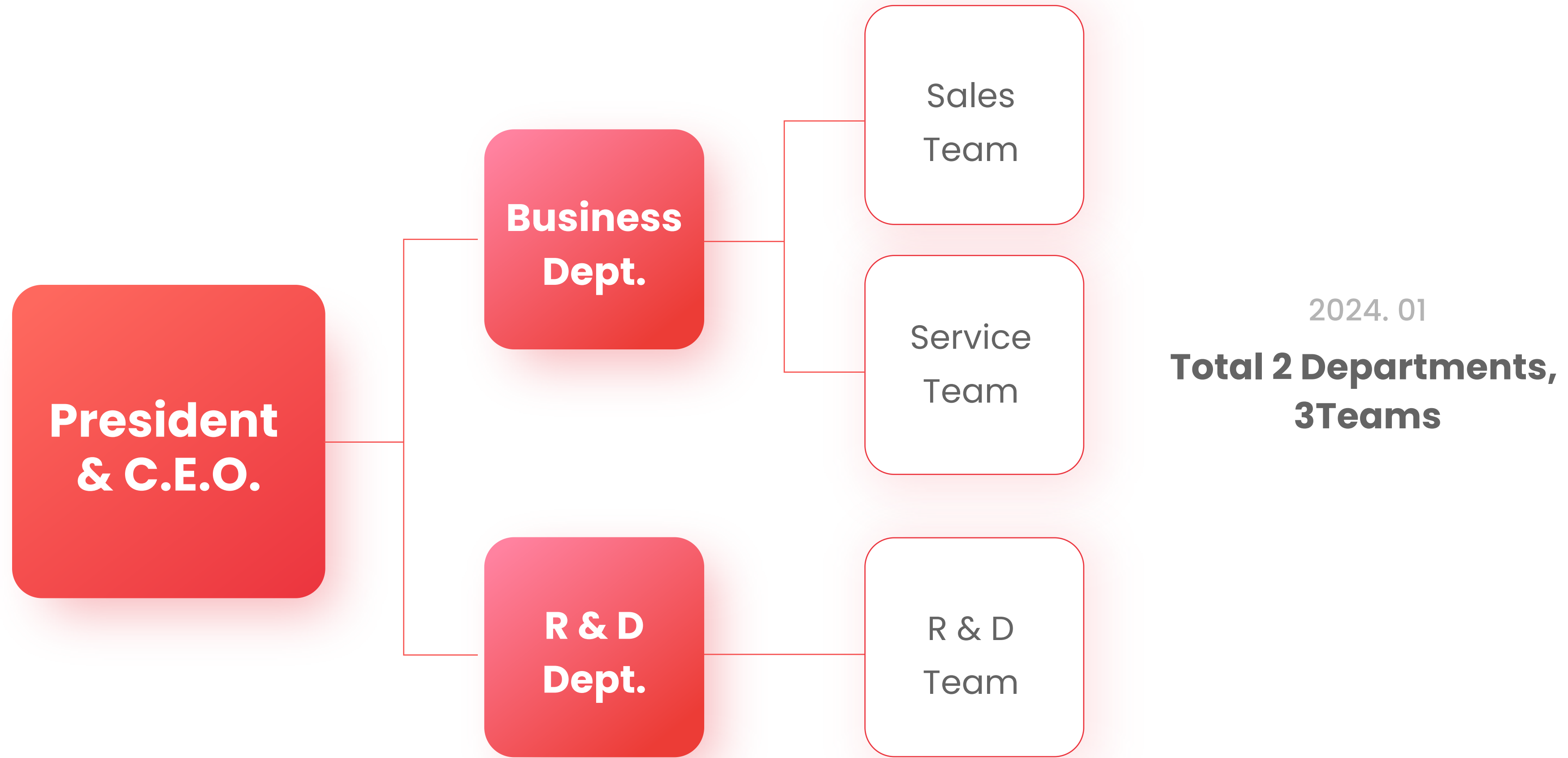


Name of company	KJ ENGINEERING CO.,LTD	Field of business	Trade(export, import), Electronic Equipment, Radio Communication Equipment, Software Development and Supply, Publishing
President & C.E.O.	Ok Kyung Seok	Founded on	2012. 03. 20
Address	#605, EunsanBay Bldg., 88, Jungang-daero, Jung-gu, Busan, Republic of Korea	Capital	500,000,000

Tel. 051-404-5650

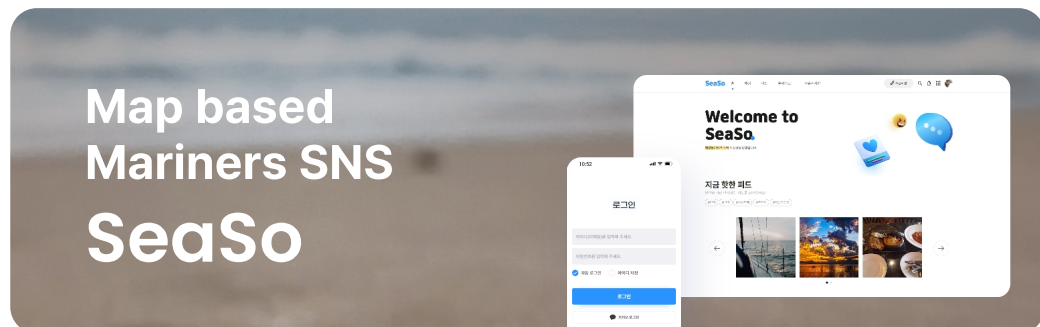
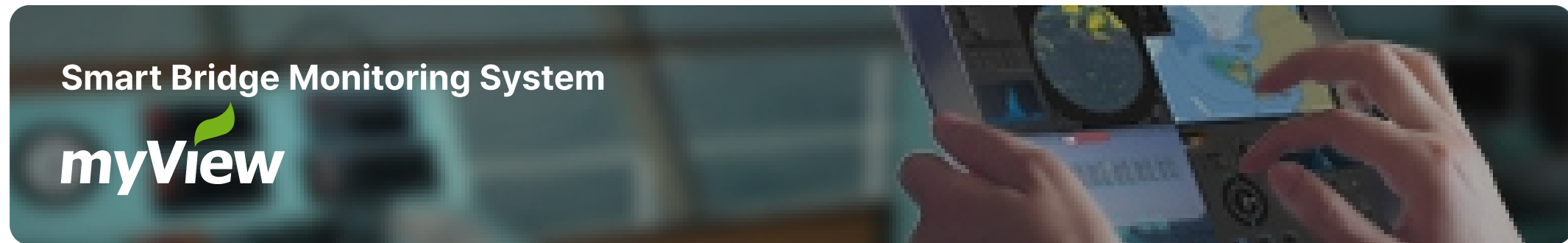
E-mail. sales@kjeng.kr

Homepage. kjeng.kr

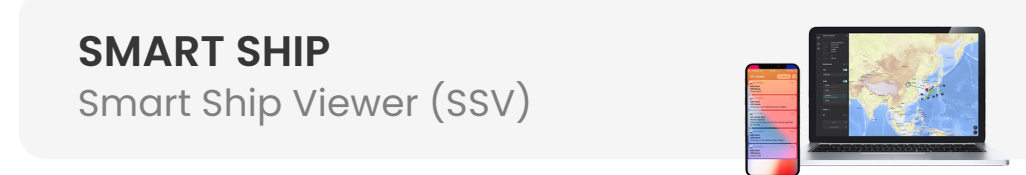
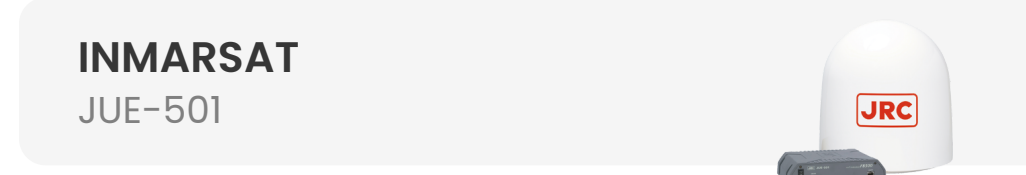
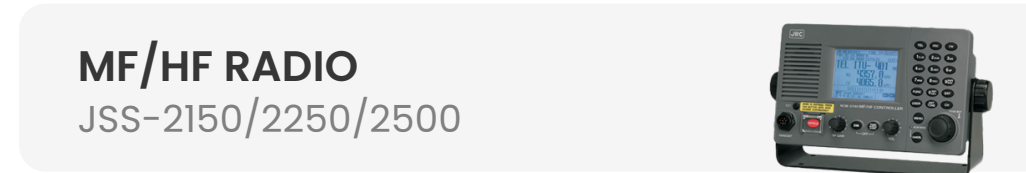
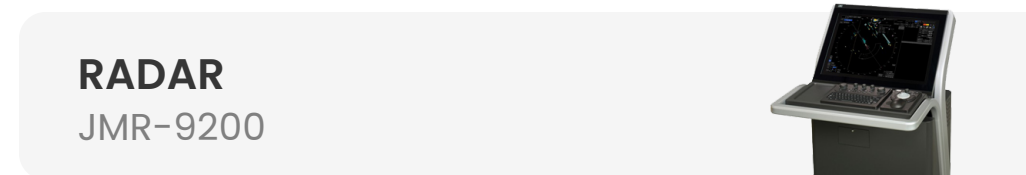




Marine Solutions



JRC Sales Agent



Satellite Comm. Solution

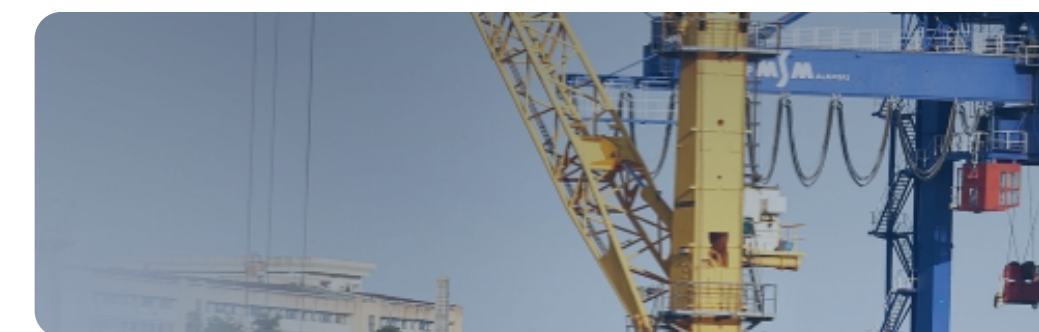
- Fleet Xpress
- VSAT
- Iridium
- Anti-Piracy
- Maritime Telecommunications Service

Tech. Service



Installation and Repair

- Navigation & Communication Equipments
- Safety Radio Service
- Satellite Communication
- CCTV System
- UHF Onboard Comm. System
- GPS, ANEMOMETER



SR/SE Inspection

- Classification Survey
- Korea Communications Commission radio station permission
- Korea Communications Agency radio station inspection
- VDR Annual Performance Test (COC issue)
- Newly introduced ship's T.O.C. task

Smart Bridge Monitoring System

Service Overview

'myView' is a system that remotely monitors the status of navigation equipment on board a ship using smart devices.

Video, alarms, and sensor data received from ship equipment, VDR, and AMS are securely stored in the MVS (myView Server).

The data is then transmitted to various smart devices on board the ship through both wired and wireless networks, and can be displayed in various channels based on user-defined settings.

With 'myView,' achieve real-time monitoring of the ship's status seamlessly, whether onshore or offshore, enabling swift remote response and optimizing safety and operations for a sustainable navigation experience.

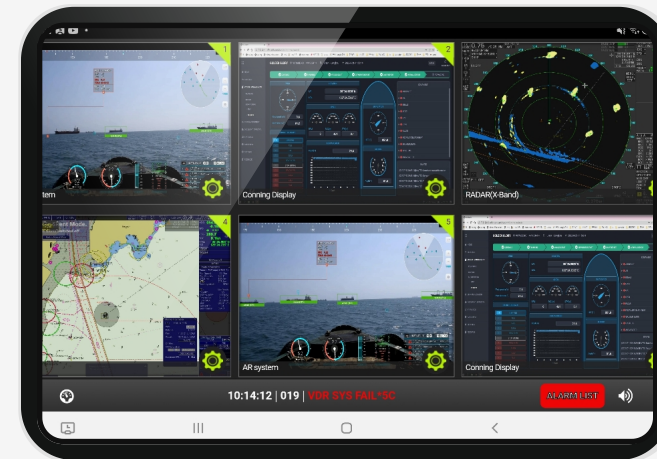
myView



Smart Bridge Monitoring System

○ Main Function

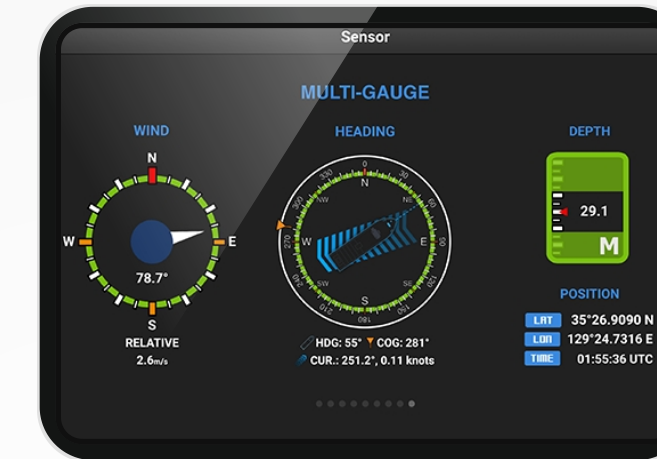
Monitoring Screen



MULTI MONITORING



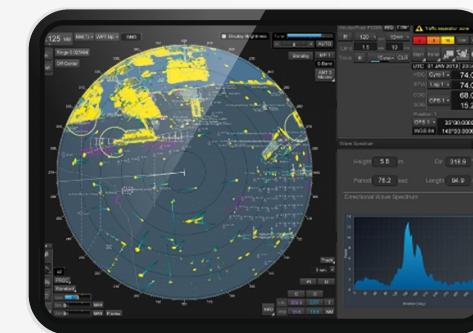
AR NAVIGATION



SENSOR GAUGES



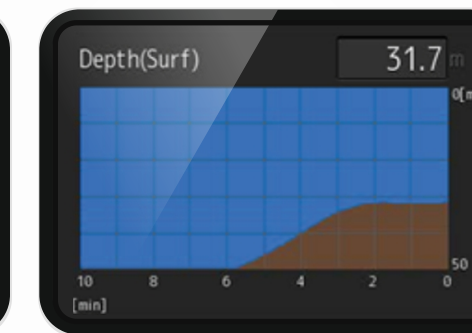
ECDIS



RADAR



CONNING DISPLAY



ECHO SOUNDER



- 01 Real-time equipment screen monitoring through MVS(myView Server) (Web, Mobile)
- 02 Easy access via web or smartphone - anytime, anywhere
- 03 Large capacity 720 hours of video storage on local server (VDR Playback)
- 04 Ship identifying information is protected under ISO 27017/27018
- 05 Cost saving with wireless connectivity
- 06 On-Off shore integrated monitoring through myView routing server

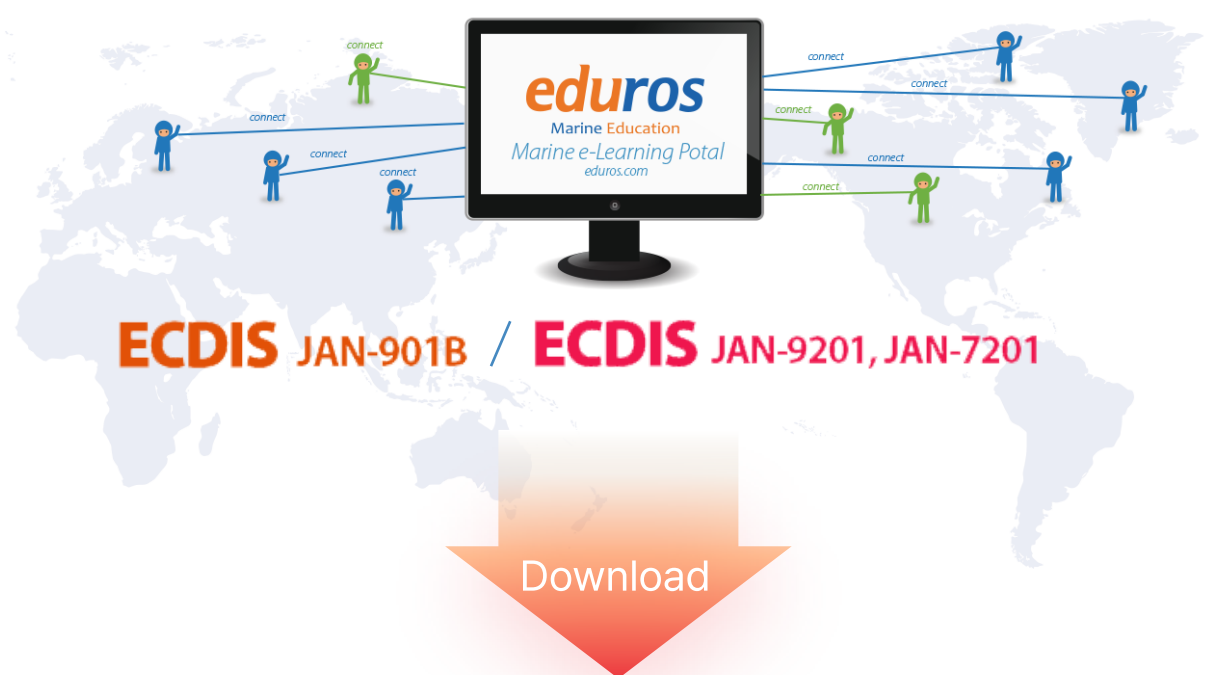


JRC ECDIS Type Specific Training

Key Features

'edurosECDIS' is an online and offline e-learning program by JRC(Japan Radio Company) designed to enhance user familiarity with electronic navigation ECDIS. By combining CBT (Computer-Based Training) and WBT (Web-Based Training) with web-based LCMS (Learning and Contents Management System) equipment training on eduros.com, users have the opportunity to acquire an accredited JRC Maker certificate.

eduros
ECDIS



ECDIS JAN-901B / ECDIS JAN-9201, JAN-7201

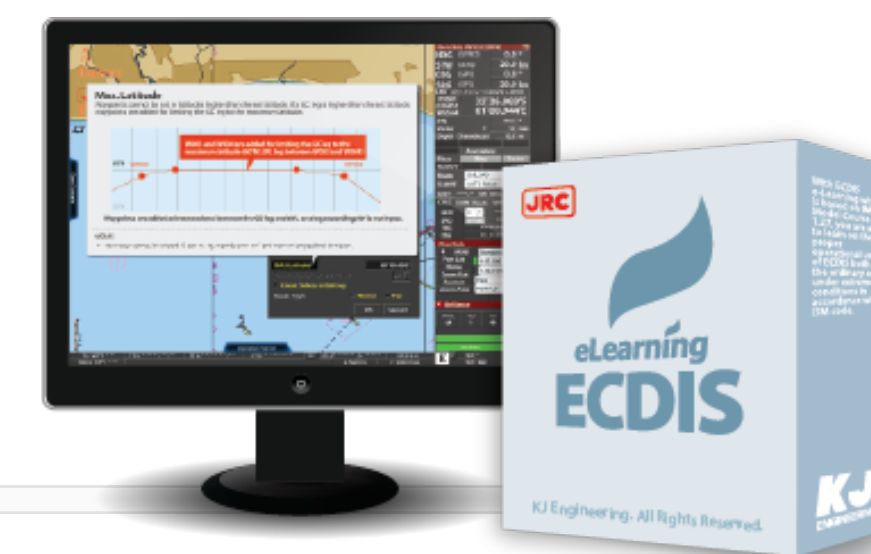


JRC eduros ECDIS JAN-901B Series or JAN-9201/7201 Series

www.eduros.com


Online / Offline JRC ECDIS Type Specific Training


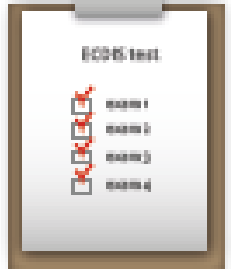

- e-Learning Quality Certification by NIPA
- e-Learning Contents App for PC
- LMS (Learning Management System)
- JRC Certification issued
- Program Version: edurosECDIS ver.2.1.11
- Size : 717MB



COURSE-TYPE A
 ONLINE OFFLINE "Basic Course"

COURSE-TYPE B
 ONLINE OFFLINE "Basic Course + Test + Certification"

	
Training Time	About 4 hours
Test	X
Certification	X

	 +  + 
Training Time	About 4 hours
Test	1 hour, pass 70 points (14/20)
Certification	Issuing certificates if you pass the test

* Online : Smooth internet allows automatic synchronization. / * Offline : Unstable internet—utilize USB or license key.

SeaSo

Sea Social Networking Service



Map based Mariners SNS

Service Overview

'SeaSo' is a Map-based marine SNS and a communication messenger for marine people to promote relaxation and well-being by smoothly connecting communication with the sea. Through the SeaSo app, sailors and friends can post, photos, shorts etc. to the feed, check location(map) and find friends, and freely share marine life (lifelogging)* anytime, anywhere in chat and communities.

* Lifelogging : An activity of recording, storing, and sharing various experiences and information about one's life.

Creative Ocean

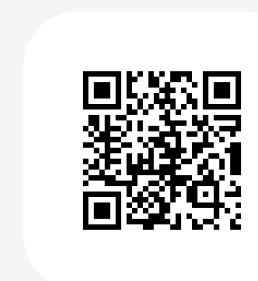
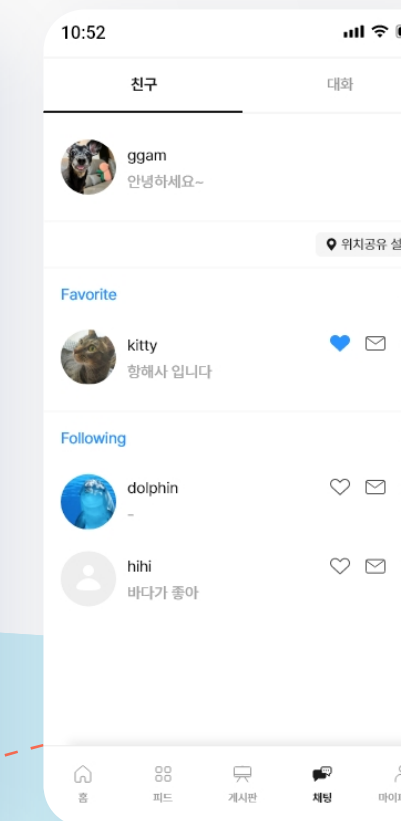
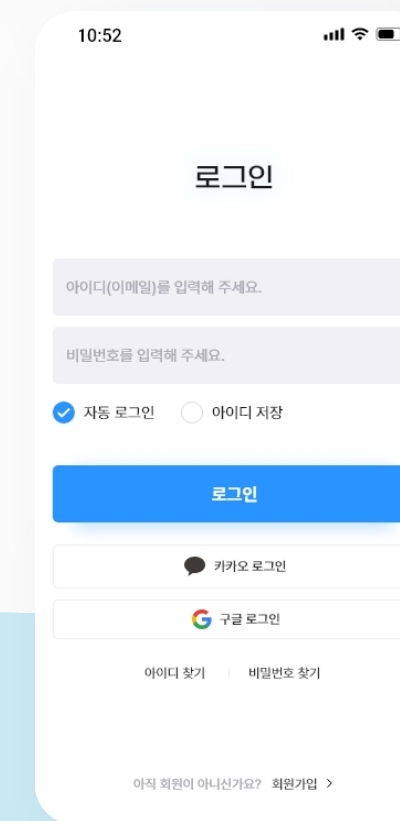
Formation of a 'new marine play culture' in which the MZ generation
Ocean Story, V-log

Communicate Ocean

The first maritime service that creates shared value
Make friends, Chat

Experience Ocean

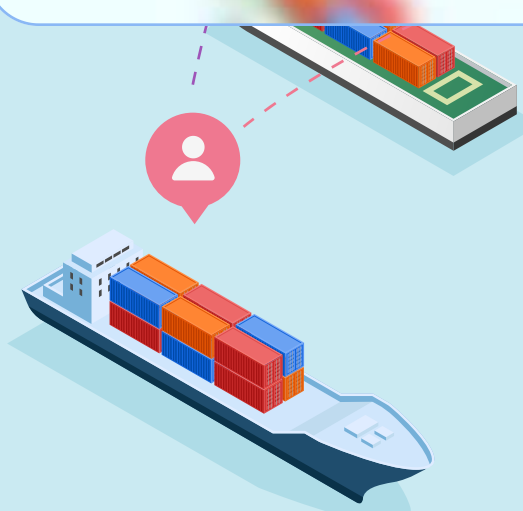
Above the sea, in our own special space
Community space to
enjoy relaxation



ANDROID



iOS



Global Nav./Com. Equipment Sales

Key Features

We provide navigation and communication equipment and services from JRC (Japan Radio Co., Ltd / 日本無線). Furthermore, we offer equipment and parts tailored for new ships and operating vessels, with more efficient prices and services available.

A Sales

B Installation

C Inspection /Repair

D SR/SE Inspection

NAVIGATION EQUIPMENT



JMR-9200/7200 Series

Marine RADAR
High-performance, User-friendly radar for vessels 500+ GT
(*optional: Safety Zone Viewer Update)



JCY-1900

VDR (Voyage Data Recorder)
Long term performance and trusted operation

COMMUNICATIONS EQUIPMENT



JSS-2150/2250/2500

MF/HF RADIO
Guaranteed enhanced performance and stability



NCR-333

Navtex Receiver
5.7 inch Wide LCD Screen & Automatic Tune Function by GPS

SATELLITE COMMUNICATIONS EQUIPMENT



JUE-100GX

Inmarsat Global Xpress
Ensured coverage with expandable dual antenna interswitch



JUE-95LT

Inmarsat Mini-C LRIT
Mobile offshore drilling units

SMART SHIP INITIATIVES



SSV

Smart Ship Viewer
Ship Monitoring Service



JAN-470

J-Marine NeCST
Large touch display with cloud functionality

JRC Sales Agency



Ship Equipment All-in-One Service

Key Features

We provide all-in-one services, encompassing the repair and technical support of JRC navigation and communication systems, including classification inspections by entities such as KR, NK, LR, CCS, BV, and others.

Optimal Quality Assurance

Stringent Safety Procedure and Management

Industry-Leading Engineers & Expert Coordinators

Customer Satisfaction Service

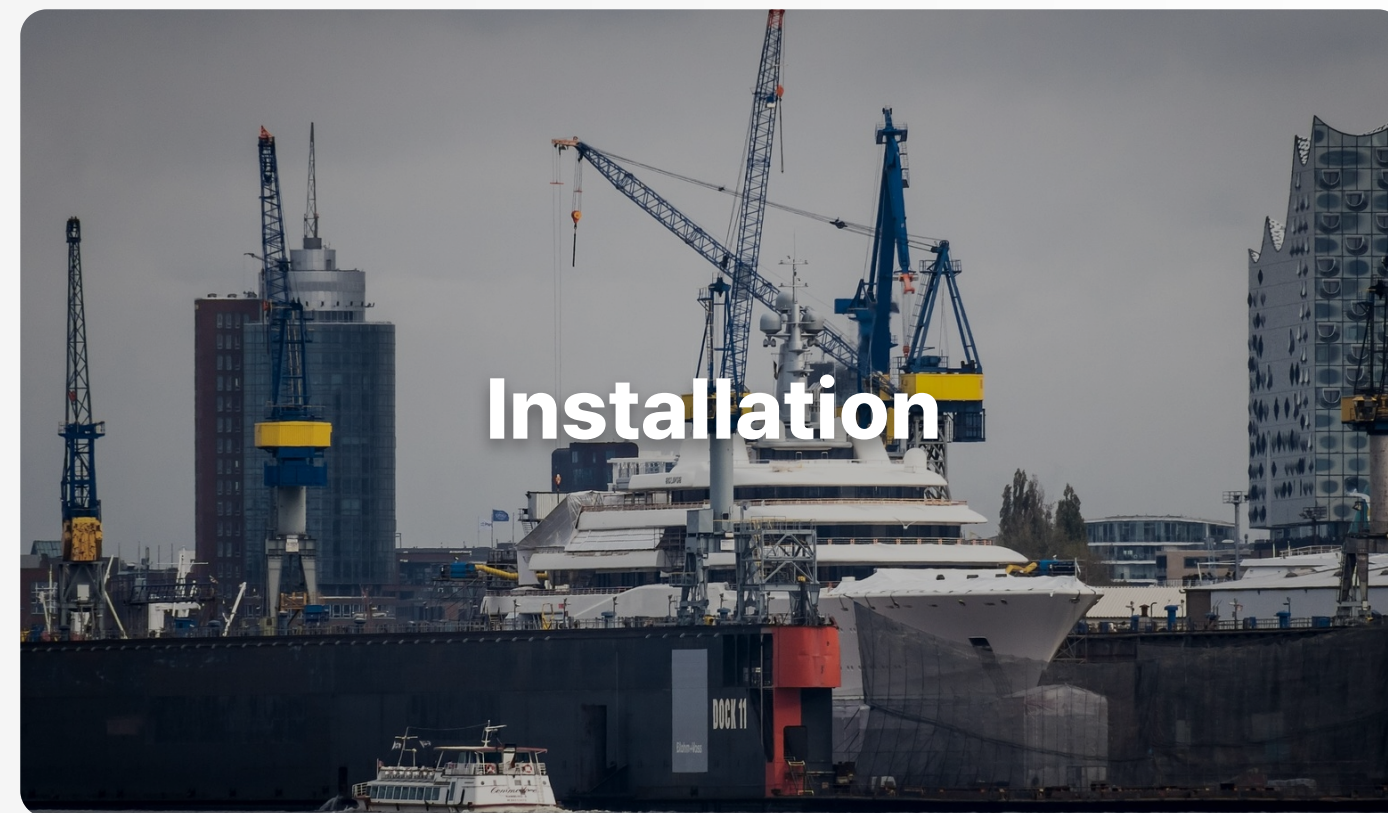
A Sales

B Installation

C Inspection /Repair

D SR/SE Inspection

Tech. Service



Navigation Equipment

Radar / VDR / ECDIS / Speed Log / Echo Sounder / GPS

Safety Radio Service

GMDSS / AIS / SSAS & LRIT / EPIRB

Satellite Communication

VSAT / Citadel Solutions / Iridium / Fleet Broadband

CCTV System

UHF Onboard Comm. System

Tech. Service



Ship Equipment All-in-One Service

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Customer Satisfaction Service

A Sales

B Installation

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D SR/SE Inspection



- RADAR / ECDIS / VDR(Voyage Data Recorder)
- Communication Equipment (GMDSS)
- GYRO COMPASS, MAGNETIC COMPASS
- GPS, ANEMOMETER
- Communication System(Auto-Tel, CBT, PA, CAS, Etc.)
- CCTV



- Classification Survey
- Korea Communications Commission radio station permission
- Korea Communications Agency radio station inspection
- VDR Annual Performance Test (COC issue)
- Newly introduced ship's T.O.C. task

Satellite Solutions

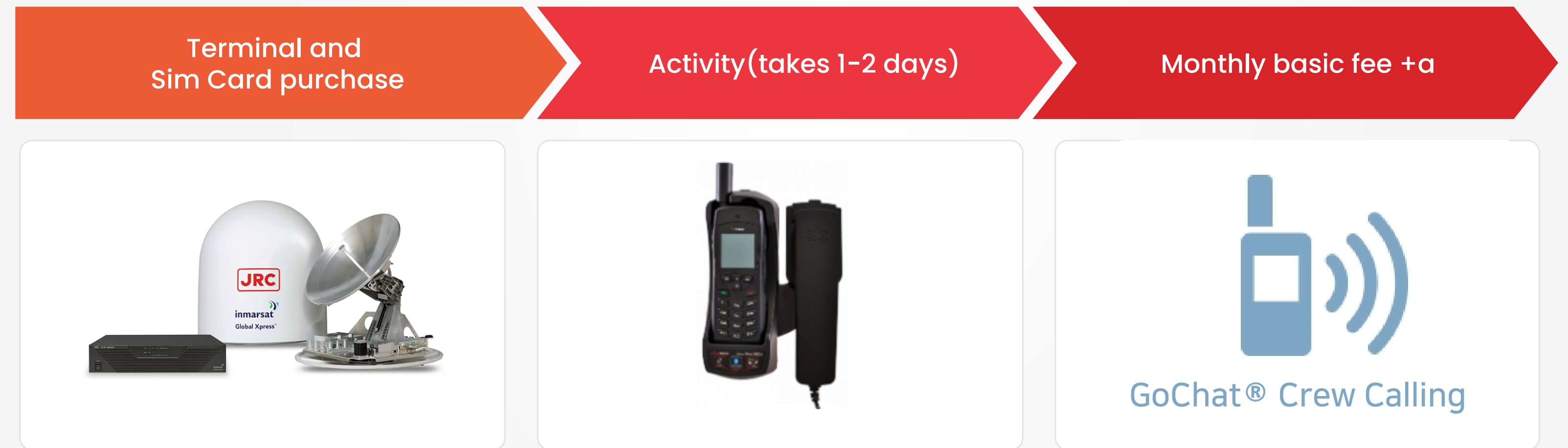
Marine Broadband Services

Key Features

We provide comprehensive maritime satellite communication solutions, encompassing both Inmarsat and Iridium satellite telecommunication services.

Inmarsat	Iridium	Anti-Piracy	Maritime Telecommunication
Global Maritime Communication Revolution	Compact Maritime Connectivity	Robust Anti-Piracy Security	Seamless Global Voice and Data Connectivity

Process



Partner





SHIP OWNER

KSS LINE LTD
Clean & Reliable



GOVERNMENT



YARD



SHIP MANAGEMENT COMPANY



PARTNER



Thank You

For Your Business

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❖ **Address** #605, EunsanBay Bldg., 88, Jungang-daero, Jung-gu, Busan 48939, Korea / www.kjeng.kr