

DAIKAI



DAIKAI ENGINEERING PROFILE

COMPANY PROFILE

Daikai Engineering was established in Singapore in 1992 to provide sales of Diesel engines, spare parts and repair services in the Asia Pacific region.

Our highly trained engineers are committed to the needs of our customers. We are dedicated to providing professional support and building strong partnerships with our customers throughout the entire life cycle of our products and beyond.



Mikio Kaneda
Managing Director

OUR UNDERTAKINGS

- Sales of marine / land equipment and spare parts.
- Installation of marine equipment and Diesel power plants.
- Reconditioning, overhauling and repairs of marine / industrial engines and equipment.

Daihatsu Infinearth

Daihatsu Infinearth Mfg. Co., Ltd. is the pioneer in the field of Propulsion and Auxiliary engines for both marine and land applications since 1907.



**Installation of Daihatsu Engine 6DK-20
onboard the vessel Shaktidoot**



Daihatsu Engine 6DE-23



Daihatsu Engine 6DC-32e

MARINE APPLICATION



KMP SHANAYA 120m RoRo Passenger Ferry, Daihatsu Propulsion Engine 6DKM-36e(L) and Daihatsu Generator 6DE-18



TRUONG MINH DREAM 01 65,000 DWT Bulk Carrier, Daihatsu Generator 6DE-18 with SCR system



THOR-BREEZE and BRAVE Bulk Carrier, Daihatsu Generator 6DK-20



TUHAA PAE IV Cargo and Passenger vessel, Daihatsu Propulsion Engine with Gearbox and Kamome FP Propeller



AL WATANIAH IV Oil Tanker, Daihatsu Propulsion Engine 6DKM-36 and Gearbox, Daihatsu Generator 6DK-20 with Kamome FP Propeller, CP Thruster and Shoyo Performance Monitoring System



CHULAN - 1, 2, & 3 Chemical Tanker, Daihatsu Propulsion Engine 6DKM-36, Daihatsu Generator 5DC-17, Hitachi Nico Gearbox and Kamome FP Propeller



BHASA SAINIK DR. GOLAM MAWLA Ro-Ro Ferry vessel, Daihatsu Propulsion Engine 6DEM-18 and Gearbox

MARINE APPLICATION



NAUTICA MAHARANI Oil Tanker, Daihatsu Propulsion Engine 6DKM-36 with Chongqing Gearbox and Kamome FP Propeller



MV ARUN Bulk Carrier, Daihatsu Generator 6DE-18



POESTELLA, ROTELLA, LILSTELLA & ORCTELLA Asphalt Carrier, Akasaka Main Engine 6UEC33LSE-C2



DH-ADMIRAL, BLOSSOMING, CONCORD & DILGENCY Chemical Tanker, Akasaka Main Engine 6UEC33LSE-C2



KAI EI MARU - 8 and 15 Bunker Tanker, Akasaka Main Engine A45SR



LT-AMBER & BERYL Asphalt Carrier, Akasaka Main Engine A38S



KAN WO Asphalt Carrier, Akasaka Main Engine 6UEC33LSIII

MARINE APPLICATION



NCA80E series Diesel Electric AHTS, Daihatsu Generator 6DE-23



PSV-NCP4000E series Diesel Electric PSV, Daihatsu Generator 6DE-23



TARUA 302, Daihatsu Propulsion Engine 6DKM-26e



GOM 8, Daihatsu Propulsion Engine 8DCM-32eF(L)



TARUA 120, Daihatsu Propulsion Engine 6DKM-20e



TARUA 303, Daihatsu Propulsion Engine 6DKM-28e(F)(L) with Kawasaki Rexpeller



PW BAHAGIA, Daihatsu Propulsion Engine 6DKM-26e with Schottel SRP thruster



TARUA 123 Buoy Tender vessel, Daihatsu Propulsion Engine 6DKM-20e and Gearbox

MARINE APPLICATION



NTT-BATIK, BERCHAM, BERUAS, BIDOR, Daihatsu Propulsion Engine 8DKM-28eF(L) with Kawasaki Rexpeller and Jason FiFi



NTT-LARUT, LUMUT, Daihatsu Propulsion Engine 6DKM-26e(F)(L) with Kawasaki Rexpeller and Jason FiFi



NAUTICA TG. PUTERI XVI, Daihatsu Propulsion Engine 6DKM-20e with Berg BAT thruster



DEPU OSV, Daihatsu Propulsion Engine 6DKM-28e with Kamome CP Propeller



ASENG FPSO, Daihatsu Generator 8DK-20



FSO UOTE, Daihatsu Generator 6DE-23



HEUNG WOO FD22000 Floating Dock, Daihatsu Generator 6DE-18



PW BERGUNIA, Daihatsu Propulsion Engine 6DKM-26e with Schottel SRP thruster

INDUSTRIAL APPLICATION



**NPC BOAC Diesel Power Plant, Marinduque,
Phillipines, 4 x 1.0 MW 8DK-20 Modular
Daihatsu Generator**



**SESCO Limbang New Power Station,
Malaysia, Daihatsu Generator 12DK-32B**



**BRB Energy Limited, Bangladesh, Daihatsu
Generator 8DK-36 & 12DK-36**



**Tube Products of India, Daihatsu
Generator 12DK-36**

INDUSTRIAL APPLICATION



**Renata Limited,
Bangladesh, Daihatsu Generator
6DK-26**

**NTU Maritime Energy Test Bed,
Singapore, Daihatsu Generator
6DK-26e**



**EOS TEXTILE Limited,
Bangladesh, Daihatsu Generator
6DK-28**



SERVICE & REPAIR

We specialize in the installation, commissioning, repair, and troubleshooting of marine and industrial engines and equipment, including turbochargers, deck machinery, pumps, and compressors.



Overhauling of engine parts at the Daikai workshop



Kamome CP propeller installation



Turbo-charger overhauling



Milling machine operation



Our experienced team of engineers, supervisors, and technicians are professionally trained by the equipment manufacturers



Laser welding of metal compounds and deposition welding for cylinder head and liner reconditioning

TRAINING

We offer comprehensive training programs for managers and ship crews in Singapore, India, Philippines and Dubai. These programs include extensive hands-on sessions using actual equipment.

We also provide on-site training at the customer's preferred location.





Daihatsu Infinearth

- Propulsion Engine
- Generator Engine
- Gearbox
- SCR



Mitsubishi Heavy Industries

- MET Turbo Charger
- Deck Crane



Japan Engine Corporation

- Propulsion Engine



Akasaka Diesels Limited

- Propulsion Engine



Miura

- Ballast Water Management System G/E
- Exhaust Gas Heat Recovery Unit
- Thermal Oil Heater
- Composite Boiler / Auxiliary Boiler
- Shipboard Incinerator
- Fresh Water Generator
- Micro Plastic Pollution Collection System
- Water Purifier



Kamome Propeller

- Fixed and Controllable Pitch Propeller
- Fixed and Controllable Pitch Thruster
- K7 High Lift and Gate Rudder



Naniwa Pump

- Centrifugal, Screw and Gear Pump



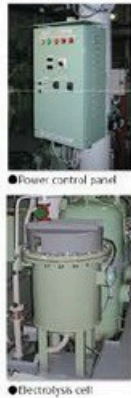
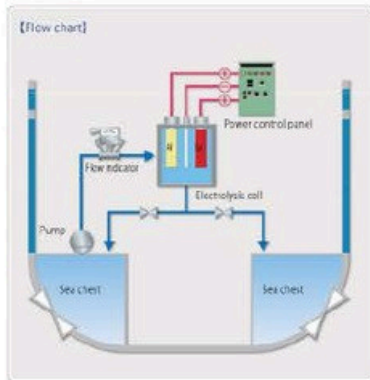
Daikin MR Engineering

- Deck Unit
- Refrigeration Condensing Unit
- Packaged AC and Galley AC



Sanko Engineering

- Screw and Gear Pump
- Gearbox



Kanadevia

- Marine Growth Prevention System



Chongqing Gearbox

- Marine and Industrial Gearbox



Meiyo Electric

- Thermo Resistance Bulb
- Pressure Transmitter
- Thermometer
- Speed Relay



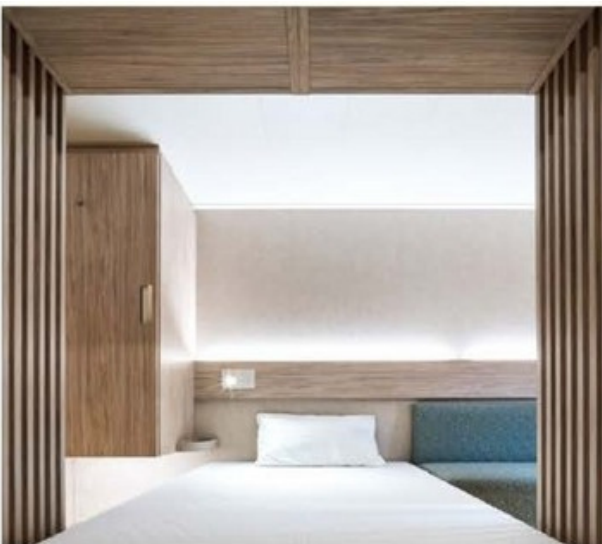
Utsuki Keiki

- Inclinometer
- Ballast Remote Control System



Heishin Kikai Kogyo

- Bilge Separator
- Bilge Alarm Unit
- Electric Motor
- Oil Discharge Monitoring and Control System



Nagasaki Sempaku Sobi

- Marine Vessel Interior Design



Jonghap

- Ozone UV Complex System Water sterilizer
- Lashing Belt for Pure Car Carrier



Rhino

- Marine Crane



Fuji Electric

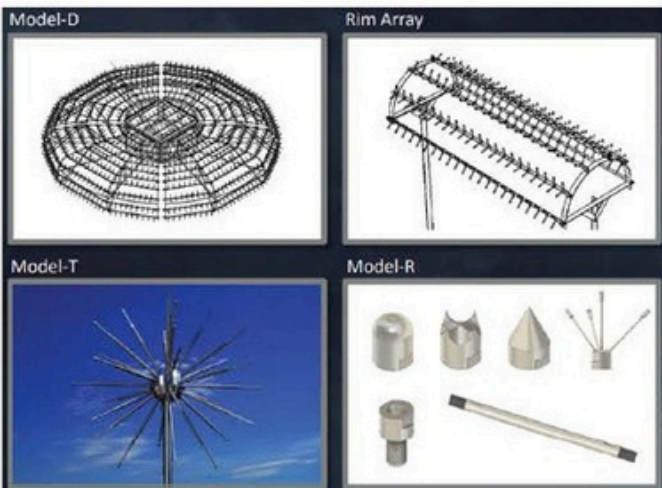
- Scrubber System

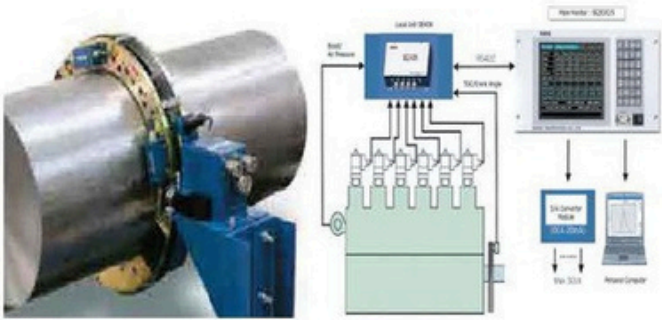


FE-made SOx scrubbers using cyclone technology

Critical Facility

- Advance Lightning Protection System for Residential / Industrial and Marine





Shoyo Engineering

- Shaft Horsepower Meter



ContiOcean

- Scrubber System / Scrubber Pump
- Lashing
- High Pressure Water Jet
- FGSS
- Carbon Capture Technology



Hansun

- Sewage Treatment Plant
- Oily Water Separator
- Bilge Alarm
- Reverse Osmosis Water Maker



Nippon Yuka Kogyo

- MGPS
- Chemical FO/LO/CW additives



BRB

- Electrical cables for Marine and Industrial



NBS

- Special valve maintenance service for LNG carrier



Boltech

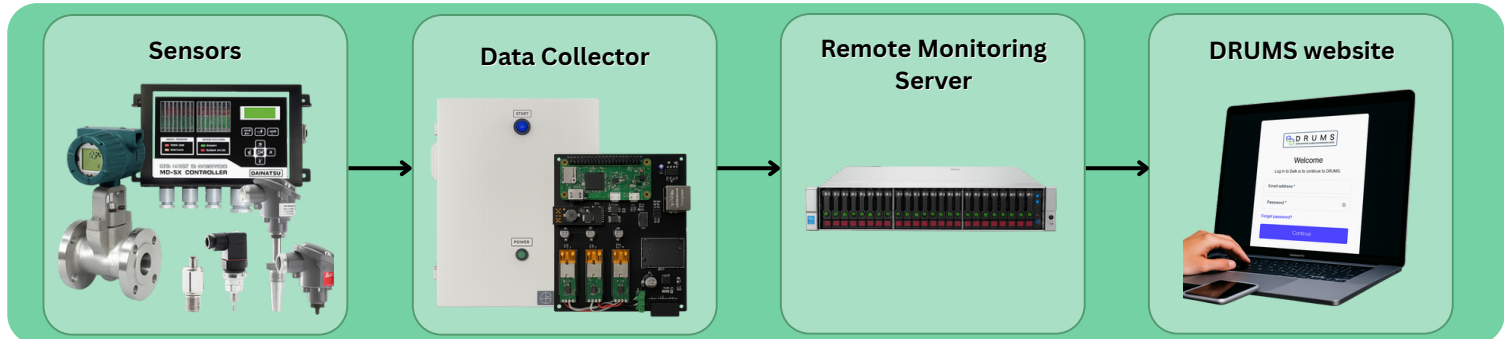
- Double Spiral Water Flow 'Chlorine Attacker'
- Marine growth prevention device

DRUMS

DAIKAI Remote Ubiquitous Monitoring System

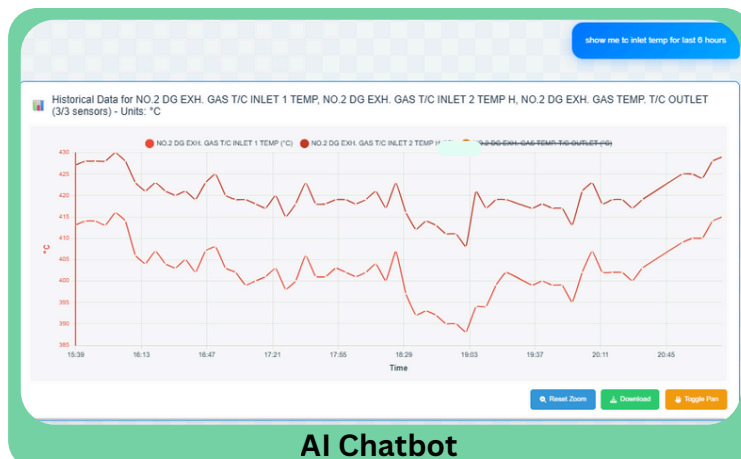
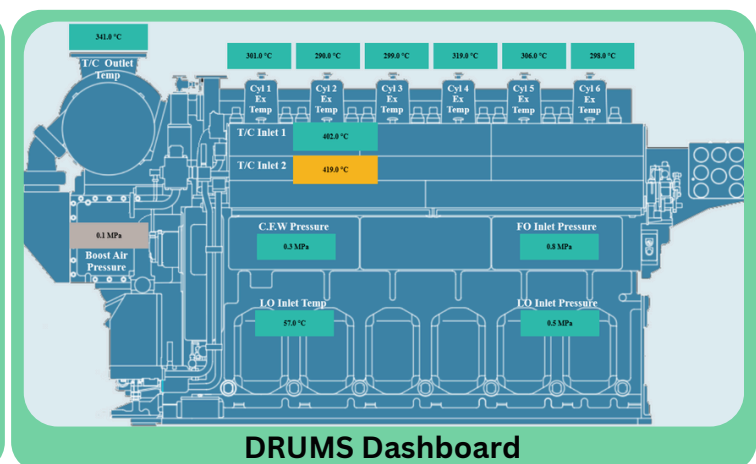
What is DRUMS ?

DRUMS is a remote monitoring solution for marine and industrial equipment, capturing and visualizing real-time performance data.



DRUMS Features

- Real-time monitoring and data visualization
- Secure data transmission to a private cloud for analysis and anomaly detection.
- Email alerts notify users of issues to help prevent damage and downtime.
- View and download data



Critical Alert for Vessel: Marine Charlie Inbox x

DRUMS Alerts <drums@daikai.com> to me ▾

A critical temperature warning has been detected on your vessel.

Vessel Name: Marine Charlie

Serial Number: DK620E0314

Channel Description: PORT Exhaust No.3 Cyl temperature

Value: 820.0

Exceed Timestamp: 2024-11-30 10:04:23 UTC

Alert Emails

SINGAPORE**Daikai Engineering Pte. Ltd.**

128 Pioneer Road Singapore 639586
Tel : +65 6863 2856
email: sales@daikai.com

Daikai Global Service Pte. Ltd.

128 Pioneer Road Singapore 639586
Tel : +65 6863 2856
email: sales@daikai.com

Branch Offices**JAPAN (Osaka Office)****Daikai Engineering Co., Ltd**

Umeda Seiwa Building, 8F East 2-6-30 Shibata Kita-ku Osaka, Japan 530-0012
Tel : +81-06-6373 0172 / Fax: +81-06-6373 0173
email: sales@daikai.com

JAPAN (Yokohama Office)**Kaitatsu Co., Ltd**

Yokohama-Kinko-cho Bid. 0602A 6-3 Kinkocho Kanagawa-ku, Yokohama-shi, Kanagawa 221-0056, Japan
Tel: +81-45-755-7932 / Fax: +81-45-755-7932
email: sales@kaitatsu.com

CHINA**Kaitatsu Trading (Shanghai) Co., Ltd.**

No. 379, Pu Dong South Road, Jin Sui Mansion 24K PC 200120, Shanghai, China
Tel : +86-21-6886-9536
email: sales@kaitatsu.com

MALAYSIA**Daikai Intergrasi Sdn. Bhd.**

C-10-10, Tower C, The Scott Garden, No.289, Jalan Kelang Lama 58100 Kuala Lumpur, Malaysia
Tel : +603-7986 0922 / Fax: +603-7986 0522
email: sales@daikai.com

PHILIPPINES**Daikai Philippines Corporation**

Warehouse 2 Dowjones Compound KM 19 West Service Road, Sucat Paranaque City 1700 Philippines
Tel: +632-8351 0323 / 8260 9141
email: sales@daikai.com

AUSTRALIA**Daikai Oceania Pty. Ltd.**

L7 50 Bridge Street, Sydney, NSW, Australia
email: sales@daikai.com

BANGLADESH**Daikai Engineering Pte. Ltd. (Liaison Office)**

House #56, 5th Floor, Kazi Nazrul Islam Avenue, Tejgaon, Kawran Bazar, Dhaka-1215, Bangladesh
Tel: +88-02-48112046 / Fax: +88-02-48112047
email: sales@daikai.com

Kaitatsu Engineering Pte. Ltd.

128 Pioneer Road Singapore 639586
Tel: +65 6863 2868
email: sales@daikai.com

Daikai Engineering Pte. Ltd. (Chemical)

8 Buroh Street #02-06/14 Singapore 627563
Tel : +65 6863 2856
email : sales@daikai.com

INDIA**Daikai Engineering (India) Pvt. Ltd.**

Plot No. C-227, Trans Thane Creek Industrial Area, MIDC Turbhe, Navi Mumbai 400705, Maharashtra, India
Tel: +91-7208952223 / 04 / 05
email: india@daikai.com

VIETNAM**Daikai Vietnam Co., Ltd**

Factory A1-4, Lot IN3-11A, VSIP Hai Phong Industrial Park, Nam Trieu Ward, Hai Phong City, Vietnam
Tel: +84-225-3826767
email: sales@daikai.com

THAILAND**Daikai Engineering (Thailand) Co., Ltd.**

88/13 Moo 23 Tambol Bangphleeyai, Amphur Bangplee, Samutprakarn Province, 10540 Thailand
Tel: +66 (0) 2 130 7025 / Fax: +66 (0) 2 130 7026
email: sales@daikai.com

UNITED ARAB EMIRATES (Dubai)**Keitoku Middle East L.L.C.**

P.O. Box 115226, Office No. 14, 27th Street, Al Quoz Industrial Area 2, Dubai, UAE
Tel: +971-4-3479181 / Fax: +971-4-3406518
email: sales@keitoku.com

INDONESIA (Jakarta Office)**PT. Keitoku Teknik Indonesia**

Millennium Centennial Center, Floor 40th, Jl.Jenderal Sudirman Kav. 25, Setiabudi, South Jakarta, 12920 Indonesia
Tel: +62-213 9702 747
email: sales@keitoku.com

INDONESIA (Batam Workshop)

Bintang Industrial Park II Blok G-26, Tanjung Uncang, Batam, 29425 Indonesia
Tel: +62-778 5522 666
email: sales@keitoku.com



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Daikai Engineering Pte. Ltd. (Chemical)

8 Buroh Street #02-06/14 Singapore 627563
Tel : +65 6863 2856
email : sales@daikai.com

INDIA

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Plot No. C-227, Trans Thane Creek Industrial Area,
MIDC Turbhe, Navi Mumbai 400705, Maharashtra,
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Tel: +91-7208952223 / 04 / 05
email: india@daikai.com

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INDONESIA (Batam Workshop)

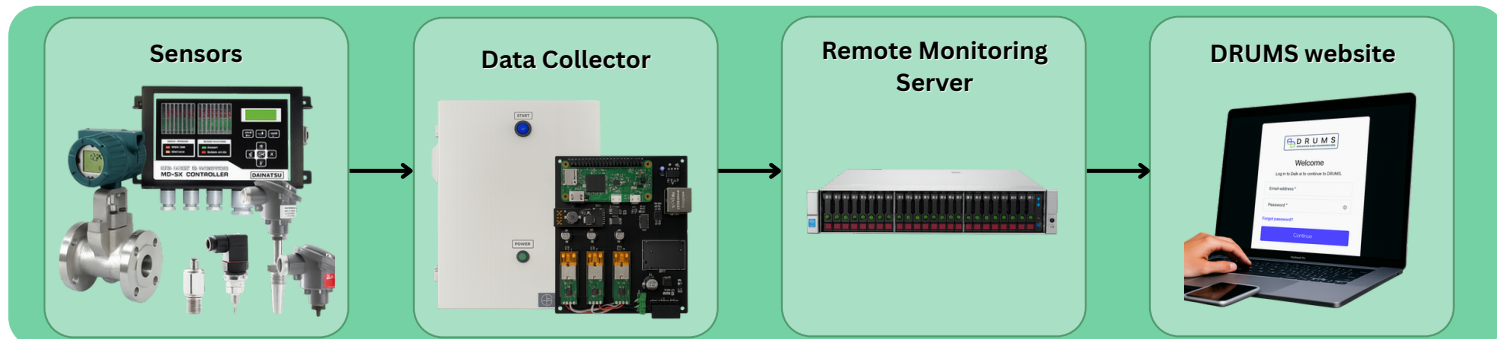
Bintang Industrial Park II Blok G-26, Tanjung
Uncang, Batam, 29425 Indonesia
Tel: +62-778 5522 666
email: sales@keitoku.com

DRUMS

(DAIKAI Remote Ubiquitous Monitoring System)

What is DRUMS ?

DRUMS is a remote monitoring solution for marine and industrial equipment, capturing and visualizing real-time performance data.



DRUMS Features

• Dashboards

Real-time monitoring

- Engine
- Power

Data visualization

- Digital data
- Analog data

• AI Chatbot

Instant answers & support from onboard data

• Email Alerts

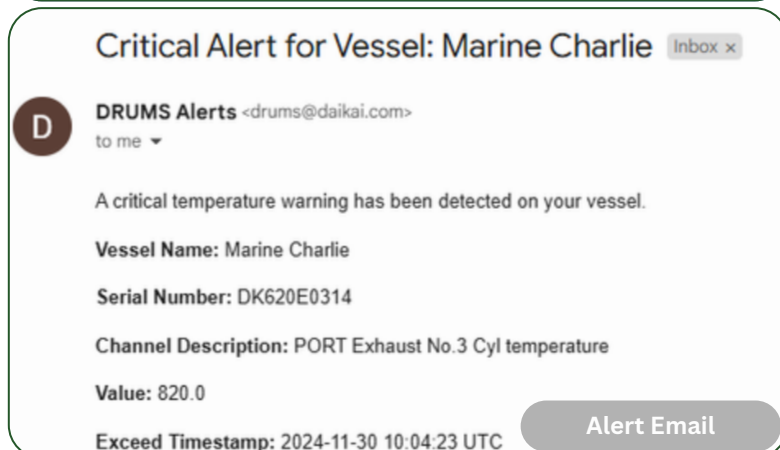
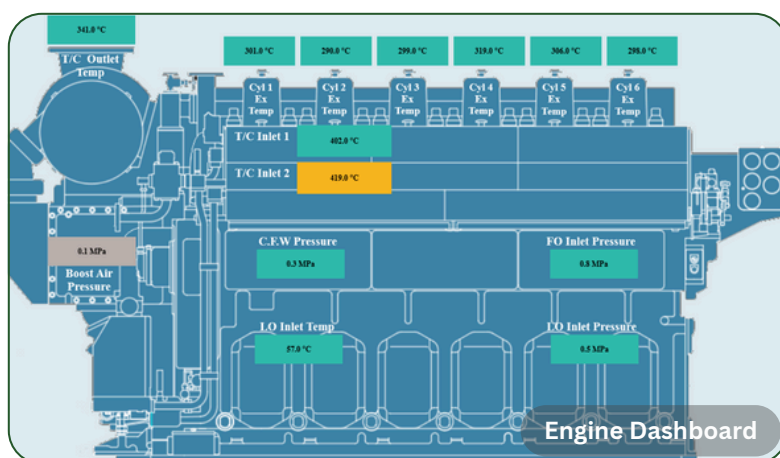
Notify users of issues to help prevent damage and downtime

• Secure Cloud

Encrypted data transfer to a private cloud for analysis & anomaly detection

• Data Access

View and download data anytime

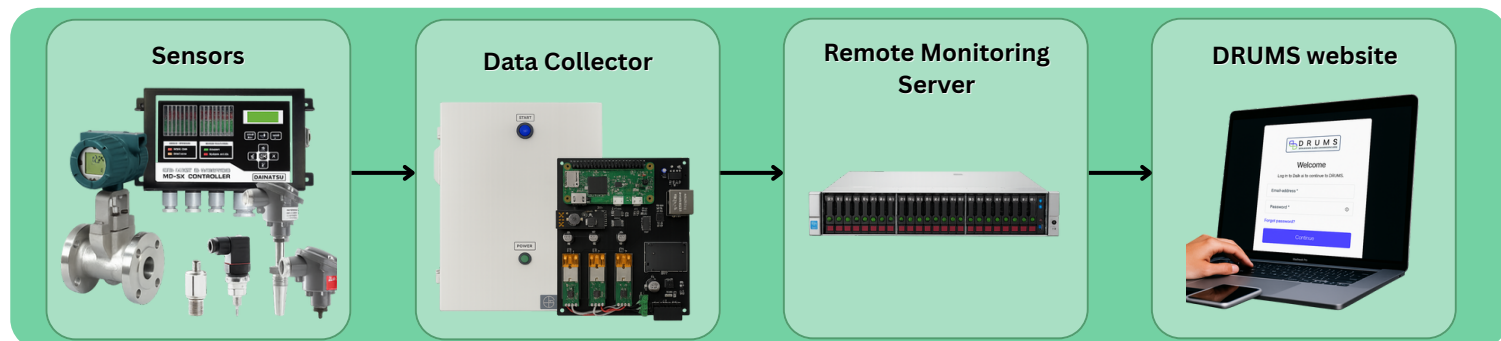


DRUMS

(DAIKAI Remote Ubiquitous Monitoring System)

What is DRUMS ?

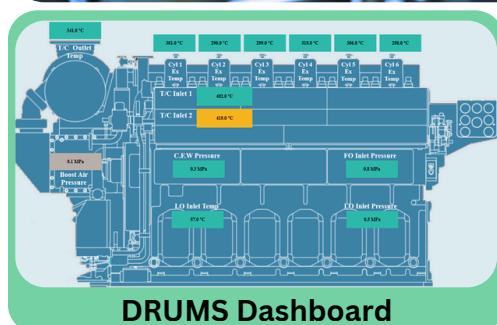
DRUMS is a remote monitoring solution for marine and industrial equipment, capturing and visualizing real-time performance data.



DRUMS Features

- Real-time monitoring and data visualization.
- Secure data transmission to a private cloud for analysis and anomaly detection.
- Email alerts notify users of issues to help prevent damage and downtime.
- View and download data.

The screenshot shows the DRUMS Webpage interface. The header includes the DRUMS logo and navigation links for Log In and Contact. The main content area features a large image of industrial machinery with the text "DAIKAI REMOTE UBIQUITOUS MONITORING SYSTEM". Below this, a summary of system usage is provided: "Used by 06 Users", "Monitoring 04 Vessels", and "Across 02 Countries".



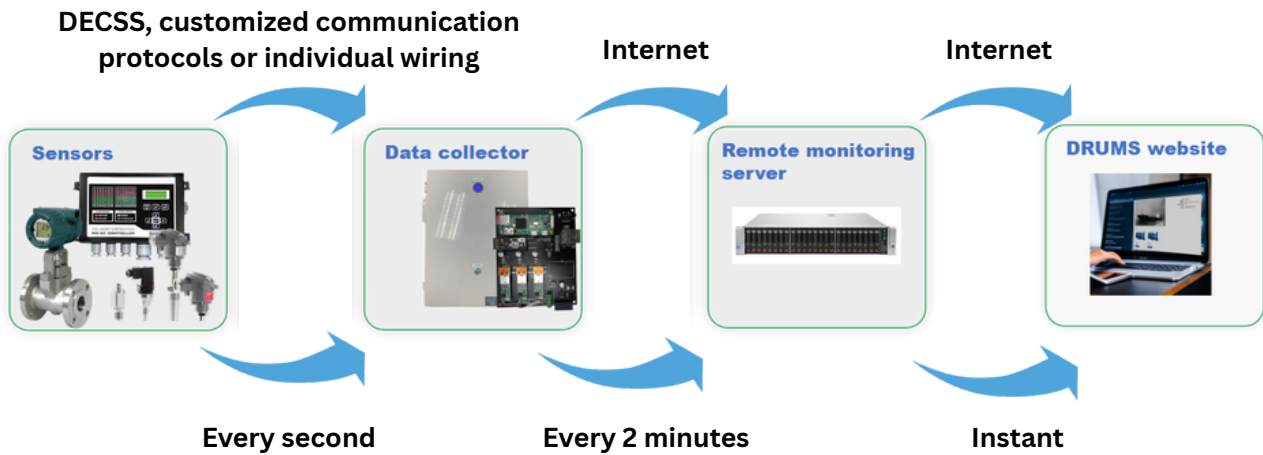
The screenshot shows the DRUMS AI Assistant interface. It features a chat window with a message from the assistant: "DRUMS is Marine Assistant. How can I help you today? If you need more help, please type help." The interface also includes a "SELECT TOPIC" button and a "SELECT TOPIC" button.

The screenshot displays an email alert from DRUMS Alerts. The subject is "Critical Alert for Vessel: Marine Charlie". The body of the email states: "A critical temperature warning has been detected on your vessel. Vessel Name: Marine Charlie. Serial Number: DK620E0314. Channel Description: PORT Exhaust No.3 Cyl temperature. Value: 820.0. Exceed Timestamp: 2024-11-30 10:04:23 UTC".

DRUMS

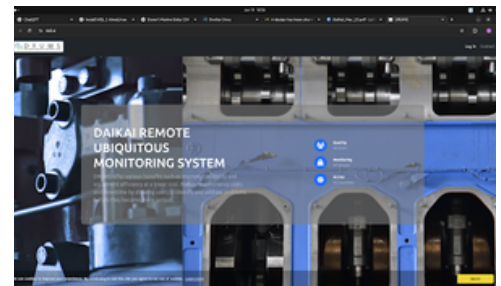
(DAIKAI Remote Ubiquitous Monitoring System)

DRUMS is a data collection system. The collected data can be used to remotely monitor the performance of equipment such as diesel engines.

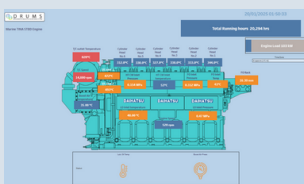


DRUMS Features

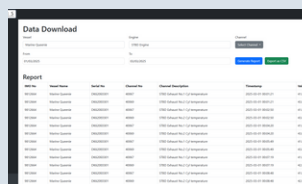
- Real-time monitoring and data visualization
- Compatible with mobile devices
- Interactive AI assistant to answer customer queries
- Automated alerts for anomalies & critical issues
- View and download data



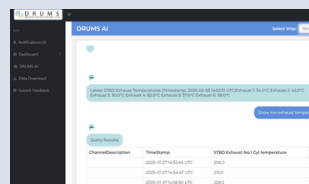
DRUMS Webpage



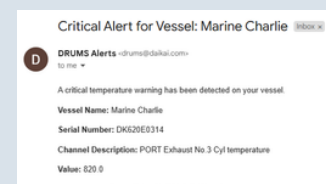
DRUMS Dashboard



Data Download



AI Chatbot



Alert Emails

Why DRUMS?

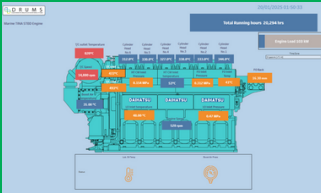
- Smart, low-cost system for equipment monitoring.
- Secure data transmission to a private cloud for analysis and anomaly detection.
- Email alerts notify users of issues to help prevent damage and downtime.

DRUMS

(DAIKAI Remote Ubiquitous Monitoring System)

DRUMS is a smart remote monitoring solution for marine and industrial equipment, capturing and visualizing real-time performance data from engines, gearboxes, and more. This empowers users with insights that drive efficiency, reliability, and smarter decisions

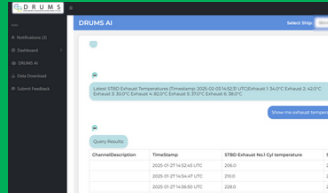
FEATURES



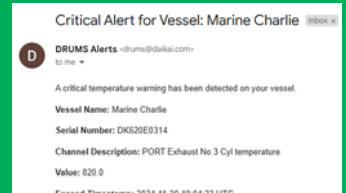
DRUMS Dashboard

Report	Header Name	Serial No	Channel No	Channel Description	Timestamp
Report 1	Header 1	12345678	1001	1000 Exhaust No 1 Cyl temperature	2024-11-30 10:04:23 UTC
Report 2	Header 2	12345679	1002	1000 Exhaust No 2 Cyl temperature	2024-11-30 10:04:23 UTC
Report 3	Header 3	12345680	1003	1000 Exhaust No 3 Cyl temperature	2024-11-30 10:04:23 UTC
Report 4	Header 4	12345681	1004	1000 Exhaust No 4 Cyl temperature	2024-11-30 10:04:23 UTC
Report 5	Header 5	12345682	1005	1000 Exhaust No 5 Cyl temperature	2024-11-30 10:04:23 UTC
Report 6	Header 6	12345683	1006	1000 Exhaust No 6 Cyl temperature	2024-11-30 10:04:23 UTC
Report 7	Header 7	12345684	1007	1000 Exhaust No 7 Cyl temperature	2024-11-30 10:04:23 UTC
Report 8	Header 8	12345685	1008	1000 Exhaust No 8 Cyl temperature	2024-11-30 10:04:23 UTC
Report 9	Header 9	12345686	1009	1000 Exhaust No 9 Cyl temperature	2024-11-30 10:04:23 UTC
Report 10	Header 10	12345687	1010	1000 Exhaust No 10 Cyl temperature	2024-11-30 10:04:23 UTC

Data Download



AI Chatbot



Alert Emails

SYSTEM OVERVIEW

Collection of Data



SENSORS

Data Acquisition



DATA COLLECTOR

Data Transmission



SERVER

Insights



DASHBOARD

CONNECTIVITY & REMOTE ACCESS



Fieldbus



Access through Mobile App



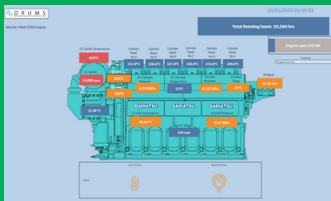
Web-Based Dashboard

WHY DRUMS?

- Smart, low-cost system for equipment monitoring.
- Secure data transmission to a private cloud for analysis and anomaly detection.
- Email alerts notify users of issues to help prevent damage and downtime.

DRUMS is a smart remote monitoring solution for marine and industrial equipment, capturing and visualizing real-time performance data from engines, gearboxes, and more. This empowers users with insights that drive efficiency, reliability, and smarter decisions.

FEATURES



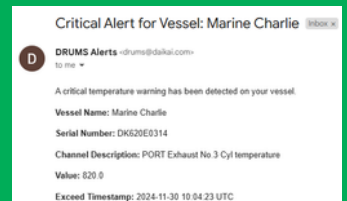
DRUMS Dashboard

Report	Serial No.	Channel No.	Channel Description	Value
1	1000000001	1000	1000 Exhaust No 1 Cyl temperature	100.0
2	1000000002	1001	1000 Exhaust No 2 Cyl temperature	100.0
3	1000000003	1002	1000 Exhaust No 3 Cyl temperature	100.0
4	1000000004	1003	1000 Exhaust No 4 Cyl temperature	100.0
5	1000000005	1004	1000 Exhaust No 5 Cyl temperature	100.0
6	1000000006	1005	1000 Exhaust No 6 Cyl temperature	100.0
7	1000000007	1006	1000 Exhaust No 7 Cyl temperature	100.0
8	1000000008	1007	1000 Exhaust No 8 Cyl temperature	100.0
9	1000000009	1008	1000 Exhaust No 9 Cyl temperature	100.0
10	1000000010	1009	1000 Exhaust No 10 Cyl temperature	100.0

Data Download



AI Chatbot



Alert Emails

SYSTEM OVERVIEW



Collection of Data Points



Data Collector

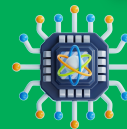


Cloud Storage



Visual Insights

CONNECTIVITY & REMOTE ACCESS



Fieldbus



Access through Mobile App



Web-Based Dashboard

WHY DRUMS?

- Smart, low-cost system for equipment monitoring.
- Secure data transmission to a private cloud for analysis and anomaly detection.
- Email alerts notify users of issues to help prevent damage and downtime.