



ShipDocs



Complete solution
for your fleet



TRANSITION
TECHNOLOGIES
SOFTWARE



InterManager
Associate Member

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WELCOME



MANAGING FLEET DOCUMENTATION

Managing fleet documentation is becoming increasingly complex due to tightening maritime regulations, growing administrative requirements, and the transition to digital compliance systems. Inaccurate or outdated documentation can lead to port delays, regulatory fines, and excessive administrative workload.

ShipDocs solves these challenges by providing a centralized, automated documentation system that enhances operational efficiency and ensures compliance with IMO, SOLAS, MARPOL, and BIMCO standards.



- Automates up to 90% of paperwork, reducing the time spent on manual document processing.
- Simplifies port clearance procedures by ensuring all required documents are up-to-date and pre-validated.
- Mitigates compliance risks with automated updates and alerts, preventing regulatory penalties.
- Optimizes operational costs, minimizing administrative burden and freeing crew time for core responsibilities.

ShipDocs is designed for fleet managers, shipowners, and ship captains who require a reliable, structured system for handling fleet documentation while maintaining compliance and operational efficiency.

CHALLENGES OF MARITIME SHIPPING

Effective documentation management is a fundamental requirement in maritime operations, ensuring compliance with IMO, IAPH, BIMCO, and flag state regulations. However, meeting increasing regulatory demands, port-specific requirements, and vessel record-keeping remains a challenge for shipowners, fleet managers, and onboard officers.

Key challenges include:

- **Regulatory Compliance:** IMO's Maritime Single Window mandate, effective from January 1, 2024, requires electronic submission of pre-arrival, port, and customs documentation. Yet, 40% of maritime professionals are unaware of this requirement, heightening the risk of non-compliance and PSC detentions.
- **Paper-Based Inefficiencies:** Despite ongoing efforts to standardise digital reporting, 64% of port calls still rely on paper-based documentation, causing delays, duplicated work, and manual errors.
- **Administrative Burden on Crew:** On average, 191 minutes per port call are spent preparing and submitting mandatory documentation, impacting operational efficiency and adding to officer workload.
- **Lack of IT Integration:** 80% of vessels continue to depend on manual or partially digital processes, restricting real-time data exchange with shore-based teams and port authorities.

The shift toward digital documentation and automated reporting systems is now essential to ensure operational efficiency, regulatory compliance, and seamless port clearance.

SOLUTION BORN FROM EXPERIENCE

ShipDocs is a comprehensive maritime software suite designed for the 21st century, revolutionizing ship management. This solution results from years of experience at sea, addressing the unique needs of the maritime industry and offering a thoughtful response to its evolving challenges. ShipDocs simplifies compliance with global regulations, ensuring effortless management of your fleet.



It's a modern tool comprising two complementary systems - one for you and one for your ships. This synergy makes fleet management simpler and more efficient.



The shipowner's system provides seamless access to real-time data from your vessels, including daily operational reports, ensuring you are always informed and able to make data-driven decisions swiftly. This real-time visibility allows you to monitor the health and performance of your fleet with precision, ensuring that potential issues are addressed before they escalate.

This comprehensive solution enables you to manage and optimize your crew assignments efficiently, with the ability to securely transmit complete crew lists directly to the ships. Additionally, ShipDocs integrates smoothly with your existing systems, offering flexibility and ensuring that your operations are uninterrupted. While advanced data analysis capabilities like AI and BI are subtly embedded, ShipDocs is designed to enhance your decision-making process by turning raw data into actionable insights. With this system, your fleet stays under control, allowing you to respond to challenges with speed and precision, all within a user-friendly, secure environment.





The application designed for ships allows each vessel to autonomously manage its own data. Every ship has its own independent software that collects and stores critical operational information, ensuring continuity in operations and facilitating decision-making for each incoming captain. This system allows for full control over onboard data while simplifying daily tasks.

It also simplifies port and customs documentation, significantly reducing the time spent on administrative tasks, allowing you to prioritize safety at sea. Forms are automatically and accurately filled out using the latest templates from around the world, ensuring compliance with regulations is both simple and efficient. With daily operational reports easily transmitted from ships to shore, you'll gain real-time insights into your fleet's performance. Additionally, the system offers electronic logbooks, eliminating the inefficiencies of manual entries and ensuring that records are always up-to-date, secure, and easily accessible. Its intuitive interface, ease of use, and regular updates make it an exceptionally effective tool, both online and offline. Focus on what truly matters, free from the burden of paperwork, with a solution designed to exceed industry standards.

REAL CASE STUDY – PAPER BURDEN

The maritime industry is continuously facing complex challenges, particularly in managing the increasing administrative paperwork required onboard ships.



From January 1, 2024, The International Maritime Organization (IMO) has mandated the use of a „single window” platform for electronic data exchange. The main goal of it was to digitize and standardize data exchange between ships and shore-based facilities across countries, aiming to harmonize data standards and significantly reduce the paperwork burden in maritime operations.

Let's recall the analysis of the survey conducted by BIMCO (in collaboration with IAPH, IFSMA, and FONASBA) that sheds light on this issue.

Lack of Awareness

40% of maritime professionals are unaware of the IMO MSW mandate.



Paper Dependency

64% of port calls require paper documents.



IT Deficiencies

80% of ships lack necessary IT tool.



Time Consumption

Port document preparation takes 191 minutes per port call.



Despite regulatory efforts, the struggle with mounting paperwork still continuous.

WHAT SOLUTION DO WE PROPOSE TO FACE THIS CHALLENGE?

The use of appropriate software like our product ShipDocs.

To give a real life example let us present the calculations of working hours and costs of the latest navigational route of our maritime expert cooperating. This graphic presents the vessel route and extensive volume of documentation required throughout the voyage:



Round trip: 21 ports over 77 days



more than **8 ports** per month on average.



more than **26 hours** of redundant administrative per month on average.

Officer – approx. 20 hrs

Master – approx. 6 hrs

The amount of time spent on administrative tasks and documentation during this journey is immense, **taking away valuable time from other important tasks such as safety.**

COST COMPARISON – PAPER BURDEN

Now, let’s compare the costs of these administrative activities by presenting calculated manpower costs without the use of the application and with the implementation of an appropriate application like ShipDocs.

Without dedicated application

Number of ports called per month	Time spent by ship's staff for preparing and submitting pre-arrival documents per month (hrs)*			Quarterly costs of manpower ** (\$)	Annual costs of manpower ** (\$)
	Junior officer	Captain	Total		
4	9,54	3,18	12,72	1049,4	4197,60
6	14,31	4,77	19,08	1574,10	6296,40
8	19,8	6,36	25,44	2098,80	8395,20
10	23,85	7,95	31,80	2623,50	10494,00
12	28,62	9,64	38,16	3148,20	12592,80

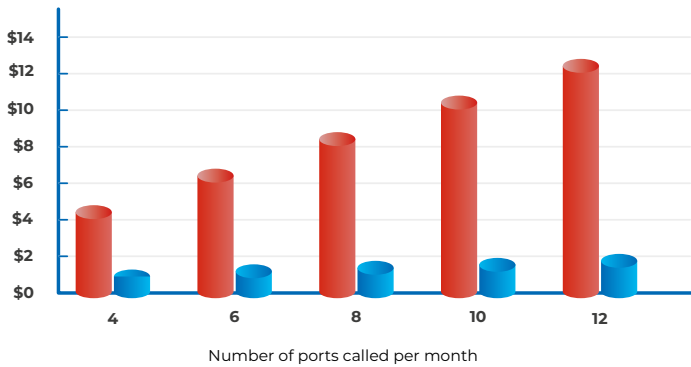
With ShipDocs

Number of ports called per month	Time spent by ship's staff for preparing and submitting pre-arrival documents per month (hrs)*			Quarterly costs of manpower ** (\$)	Annual costs of manpower ** (\$)
	Junior officer	Captain	Total		
4	1,50	0,50	2,00	165,0	660,00
6	2,25	0,75	3,00	246,50	990,00
8	3,00	1,00	4,00	330,00	1320,00
10	3,75	1,25	5,00	412,50	1650,00
12	4,50	1,50	6,00	495,00	1980,00

** based on the [BIMCO survey](#) from january 2024

* calculation based on average hourly wage rates of Master and Junior Officer

Manpower cost comparison



The difference in these activities with the use of appropriate software, such as our product, is significant.

Now consider: is reducing the paper burden and financial costs while increasing the efficiency of maritime operations what you need in your daily maritime work?

BENEFITS

Adopting ShipDocs provides shipping companies with a competitive edge by integrating cutting-edge technology that supports regulatory compliance and risk management.

The key benefits include:



Operational Efficiency:

Streamlined processes and reduced paperwork enhance overall productivity.



Enhanced Safety:

By minimizing administrative burdens, ShipDocs allows crew members to concentrate on navigation and safety.



Regulatory Compliance:

ShipDocs ensures adherence to international mandates, avoiding potential fines and delays.



Financial Benefits:

Significant reduction in manpower costs and potential savings on insurance fees through efficient operations and the use of e-LogBooks.



COMPONENTS



MODULES

ShipDocs consolidates all essential information in one centralized system, composed of three independent modules. Each module is designed to address specific operational needs.

Port Docs

Streamlines the preparation and submission of port and customs documentation with Port Docs. This module automates the completion of required forms, using up-to-date templates from ports worldwide, significantly reducing the administrative burden on your crew and ensuring compliance with local regulations.

e-LogBook

Transition seamlessly from traditional paper logbooks to a digital format with e-LogBook, encompassing 20 different logs across deck, engine, and others. These include critical records such as the Garbage Record Book and Engine Log Book, ensuring compliance with regulatory requirements.

Reporting

Comprehensive port and sea reports with predefined types, including critical reports such as Departure, Noon, etc. The module supports fleet-wide optimization of resources, with ongoing calculations of the fuel-energy efficiency factor (EE). Everything you need to make informed decisions and optimize your fleet's operations.

DATASETS

Additionally to the above, ShipDocs has databases that integrate with each other to maximize the speed of data entry and maintenance of:



Ship's
Certificates



Crew & Pax



Ship's Data



POC Records

... and many more in one app!

ALL-IN-ONE DATA SOLUTION

ShipDocs takes fleet management to the next level by centralizing all essential information into a single, cohesive system. Delve deeper into the advantages of the modular system, positioning ShipDocs as a valuable asset in modern maritime operations.

Modular System

Choose from three independent modules: Port Docs, e-LogBook, and Reporting. You only implement what's necessary while still allowing room for future expansion as your operations grow.

Wide Range of Datasets

Each ship independently manages its own data, ensuring that every incoming captain works with the same, consistent database. This approach minimizes the need for data entry and keeps information up-to-date.

STARTING FRESH? NO NEED TO WORRY

We understand that adopting a new system can seem daunting, especially when your current processes are already well-established. With ShipDocs, you don't have to start from scratch. Our solution integrates with existing systems, ensuring a smooth transition that enhances rather than disrupts your operations.

Integration with Your Existing Systems

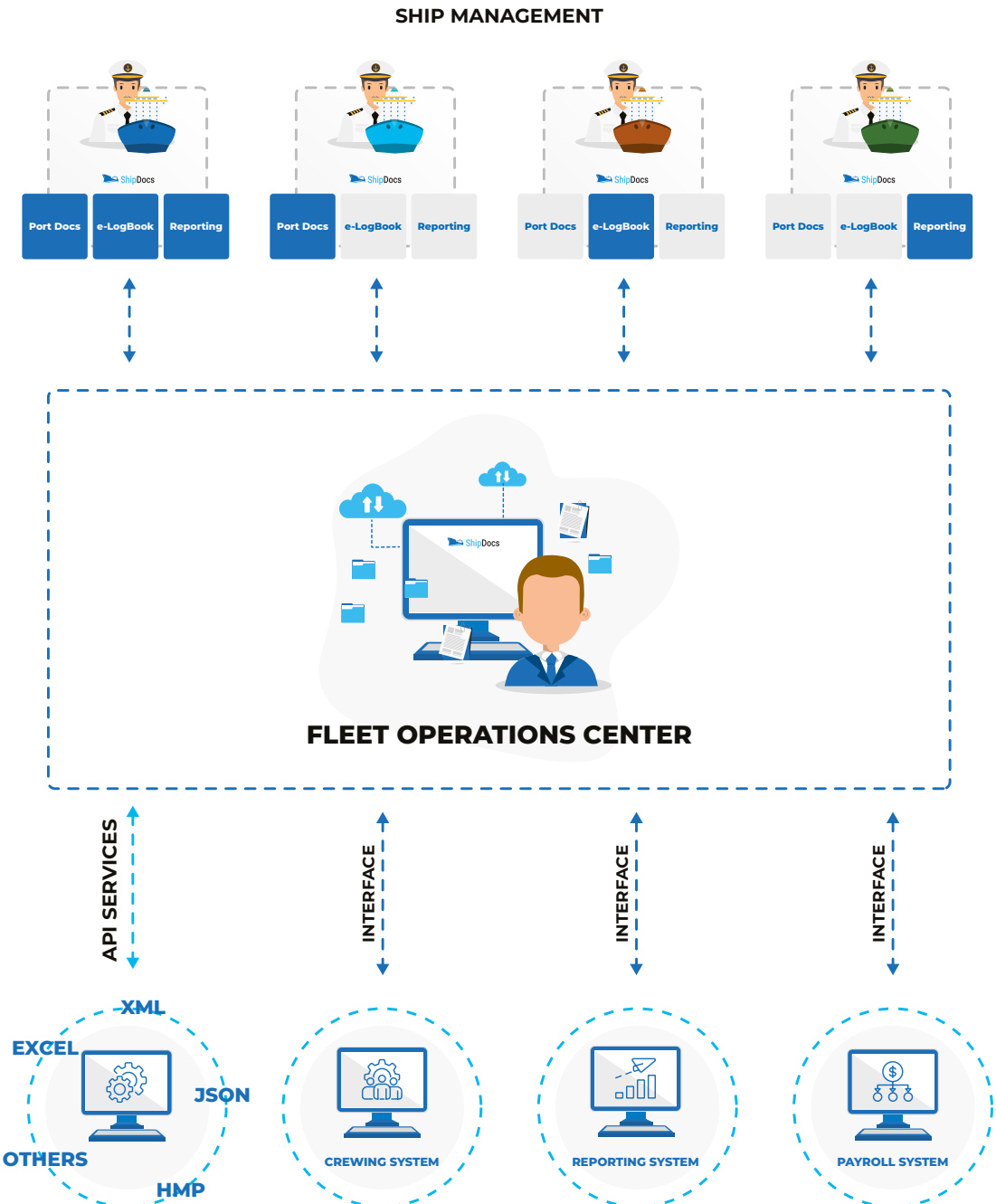
ShipDocs complements your current infrastructure with the potential to integrate with existing systems. You can continue to use the tools you rely on while gaining additional benefits ShipDocs offers.

API Support

ShipDocs offers the flexibility to implement API services, enabling data exchange across platforms. If needed, our API can be integrated to connect and synchronize data with third-party software or custom solutions, adapting to your specific operational framework.

File Format Handling

ShipDocs currently supports key file formats such as Excel, XML, and JSON. We can also implement support for a wider range of formats to accommodate your data import and export requirements.





PORT DOCS MODULE

Dealing with port clearance using traditional methods is challenging. In the maritime industry, preparing port documentation onboard is a labor-intensive task. Outdated processes reduce efficiency and increase error risk, leading to costly delays and non-compliance. To address these challenges, we developed the Port Docs module in our application.



PORT DOCS

Relying on traditional, manual documentation methods creates ongoing challenges. Every mistake in a form when calling at a port can lead to:



Significant fines



Delays



Regulatory issues

Port Docs module enables any Captain or officer on the ship to easily prepare any document needed for port clearance. This maritime documentation tool streamlines the process of generating port entry and customs clearance documents, reducing the administrative burden on ship officers.

AUTOMATED PORT CLEARANCE PROCESS

Simplify the port clearance process by automating document generation, which significantly reduces manual effort and minimizes errors.

One-Click Document Generation:

Cut paperwork by 95% with automatic document creation.

Time Savings:

Save 25 hours per month per ship, allowing more focus on safety tasks.

Cost Efficiency:

Reduce fees and operational delays by eliminating manual entry errors.

High Accuracy:

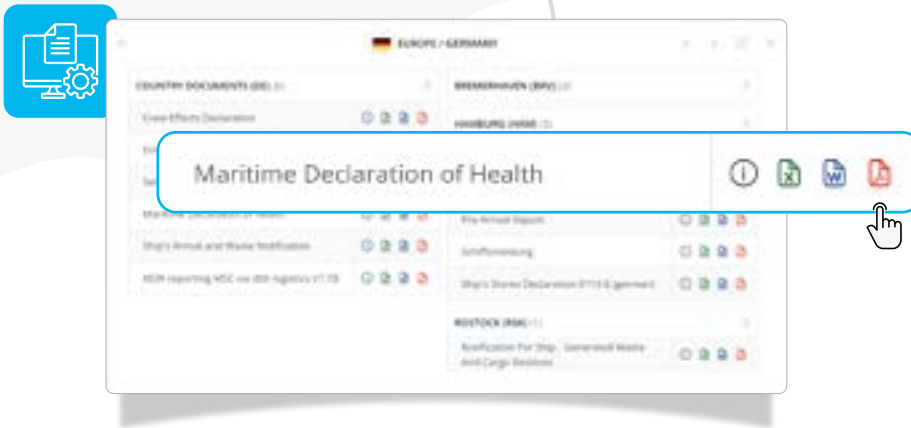
Achieve 90% documentation accuracy with regularly updated port regulation templates.



PORT DOCS

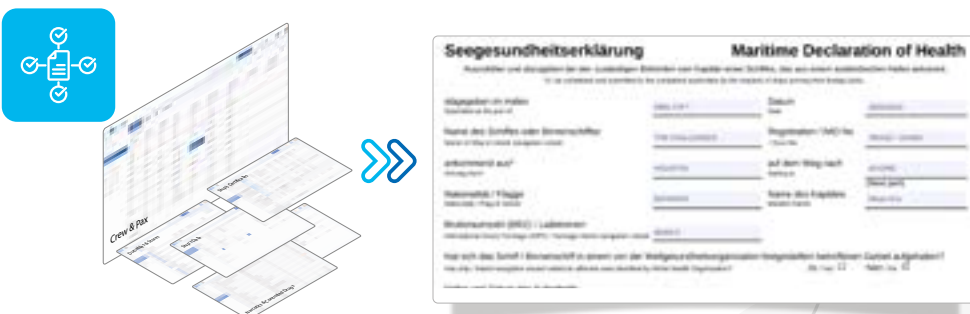
Automated Documentation

Port Docs utilizes advanced algorithms to automatically generate and fill out all necessary port entry and customs forms with just one click. This automation significantly reduces the administrative burden on maritime staff, allowing them to focus on more critical tasks. The efficiency of automated documentation translates into faster port clearances and reduced chances of human error.



Integrated Data Management

A standout feature of Port Docs is its integrated data management system. It uses stored ship and crew data to auto-fill forms accurately. The system employs conditional logic to adjust inputs based on specific requirements, while built-in validation rules ensure that all data is correct and compliant. This feature not only enhances accuracy but also ensures that all documentation aligns with port-specific requirements.



PORT DOCS

Multiple Seaport Compatibility

Port Docs excels in handling documentation for ports worldwide. It offers tailored templates that meet the specifications of various ports, including language customization to cater to regional needs. This adaptability ensures that all documentation complies with local regulations, minimizing delays and facilitating smoother port operations.



Compliance Updates

Keeping up with the ever-changing regulations in the maritime industry is crucial. Port Docs provides constant updates to its database with the latest regulations and compliance requirements for global sea ports. This ensures that all documents are always up-to-date and adhere to current laws and standards, reducing the risk of non-compliance.





E-LOGBOOKS MODULE

The maritime industry is still relying on traditional paper logbooks to record vital information onboard ships. However, these methods are labor-intensive, error-prone, and inefficient, leading to potential compliance issues and operational delays. Aiming to solve these issues, we developed the e-LogBook module as a part of our application.



E-LOGBOOKS

The e-LogBooks module is an innovative solution for managing electronic ship logs, allowing crew members to enter voyage data, maintenance records and other essential information directly into the system for enhanced accuracy and timeliness.

Paperless ship logbooks

Transition from traditional logbooks to ShipDocs' electronic logbooks, adhering to international standards and reducing environmental impact.

Electronic Logbook Replication:

Faithfully replicate traditional logs in electronic format for deck, engine, and other logs.

Integration with System Data:

Simplify log entries by eliminating repetitive information through seamless integration.

User-Friendly Interface:

Enhance record-keeping with automatic calculations and validations for quick and easy entries.

Environmental Benefits:

Reduce paper use and automate processes to minimize the environmental impact of ship operations.



E-LOGBOOKS

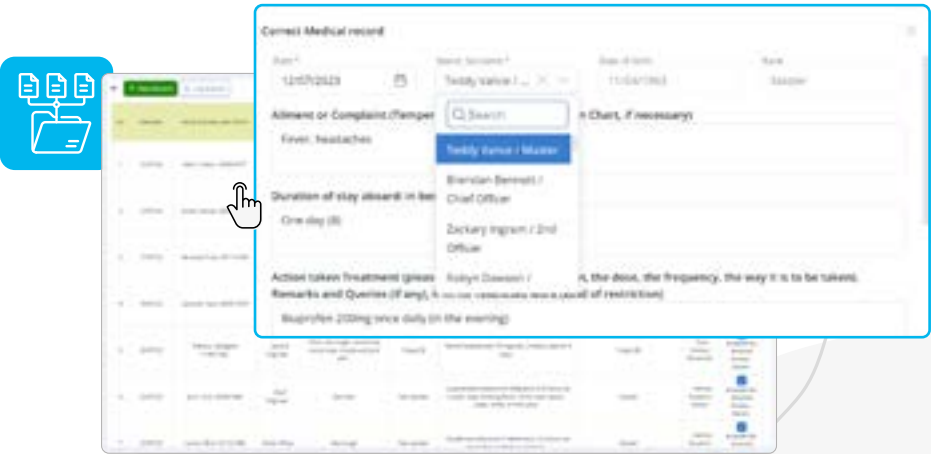
Comprehensive Record Keeping

Electronic logbooks serve as faithful digital replicas of traditional logs, including deck, engine, and 18 other specialized records. These logs consolidate information securely with backup copies stored in the cloud, enhancing the reliability and accessibility of onboard documentation.



Integrated Data Sets

The module simplifies log entries through seamless integration with existing ShipDocs data, ensuring consistency and accuracy across all documentation. It eliminates repetitive data entry, streamlining operations and saving valuable time.



E-LOGBOOKS

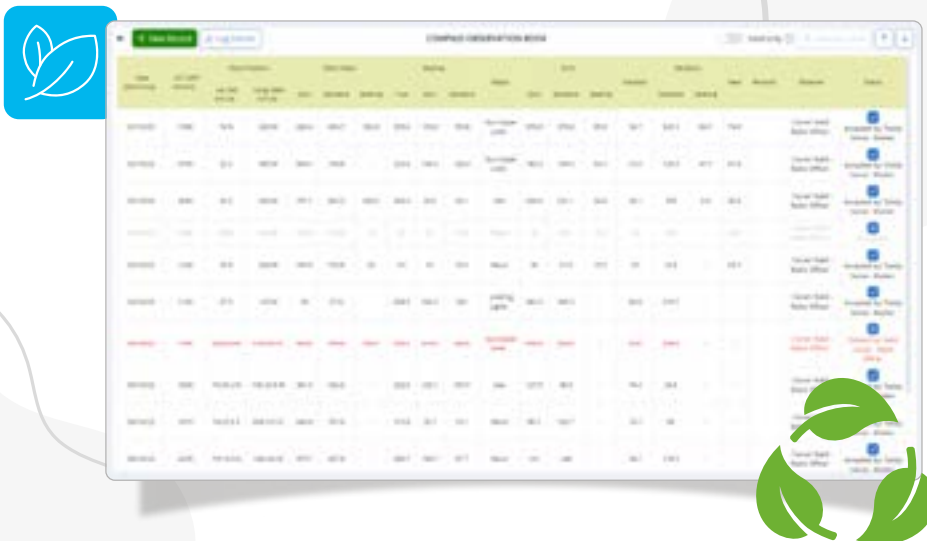
Data Security

ShipDocs guarantees the integrity and security of all transmitted data. Advanced encryption safeguards ship-to-shore data exchanges, providing immediate updates to the owner's management and ensuring non-repudiation of user activities.



Ecology and Sustainability

By reducing paper usage and automating processes, ShipDocs supports the maritime industry's global sustainability efforts, minimizing the environmental impact of vessel operations.





REPORTING MODULE

Timely data is crucial in the maritime industry, yet many shipowners rely on outdated systems that lack real-time capabilities, leading to poor decisions that impact operations. To address this, we designed a Reporting module that provides real-time data and insights.



REPORTING

Reporting module is an essential feature that allows vessels to meet their requirement of providing daily operational reports to shipowners. It is designed for both maritime and shore-based applications, facilitating seamless and consistent communication between the ship and its management. This enables shipowners and captains to make informed, strategic decisions swiftly.

Data-Driven Decision-Making

Leverage powerful reporting modules to facilitate informed decision-making with timely and accurate operational insights.

Predefined and Custom Reports:

Choose from 27 predefined report types or create custom reports to meet specific needs.

Automated Calculations:

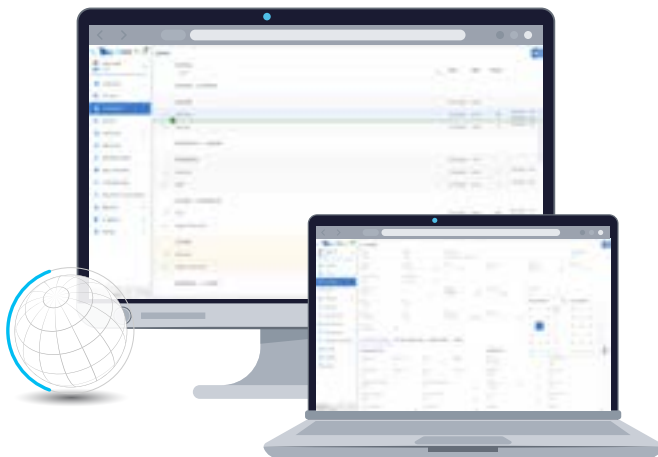
Automatically compute essential parameters for quick insights into ship operations.

Streamlined Reporting Process:

Generate arrival and departure reports automatically based on planned port calls.

Correct Sequence Enforcement:

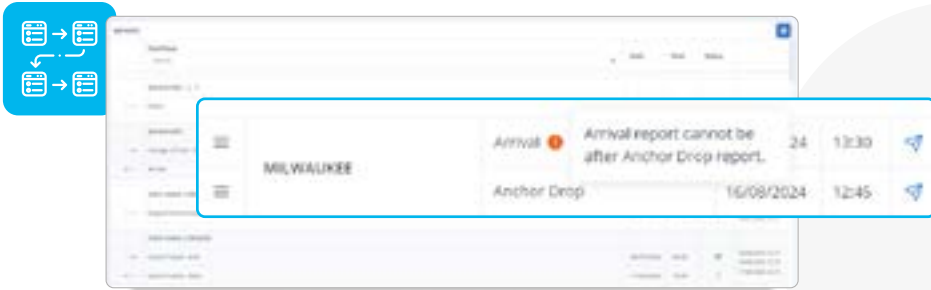
Ensure proper reporting order to streamline operations and avoid errors.



REPORTING

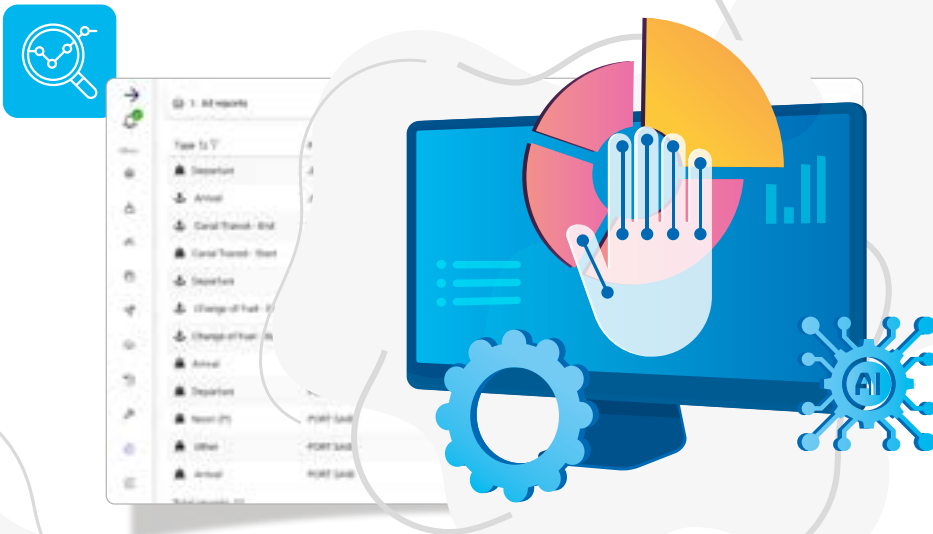
Report Sequence Validation

ShipDocs enforces the correct order of report submissions, preventing errors such as submitting an anchor drop report following an arrival without necessary intermediate steps. This feature maintains logical operational tracking and enhances overall process integrity.



Data Analytics

Shipowners benefit from built-in Business Intelligence (BI) and Artificial Intelligence (AI) tools that analyze report data to provide insights, charts, and suggestions for operational optimizations, such as improving fuel consumption efficiency.





DATASETS

In addition to the features mentioned above, ShipDocs offers comprehensive datasets that seamlessly integrate with each other. This integration maximizes the speed and efficiency of data entry and maintenance across several critical areas, including ship certificates, crew and passenger records, ship data, and POC records. These datasets ensure compliance, enhance operational efficiency, and provide easy access to vital information.



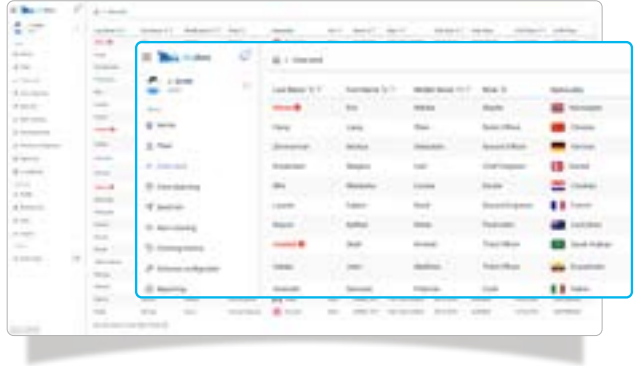
CREW & PAX

Easy Crew Management

Say goodbye to spreadsheets and manual systems — manage your crew with precision using advanced dataset for handling essential crew data, including personal information, signing on/off records, personal effects, next of kin details, identity documents, health documents, certificates, and training/courses records.

Structured Crew Data:

Organize your crew, passengers, and others into clearly defined groups such as onboard, temporary, and signed-off. This structure not only keeps historical, current, and future data at your fingertips but also allows for easy manipulation of records. You can efficiently prepare port and customs documents for upcoming ports, accounting for crew members who will join or disembark in the next locations.



Document Attachments:

Attach scans of crucial documents, such as identity papers and certificates, directly to crew profiles. This ensures that all necessary documentation is readily available when needed.

Expiration Alerts:

Both the Captain and the shipowner are instantly alerted when any crew document is nearing expiration or has expired. This proactive notification system ensures that critical compliance issues are addressed promptly.

Secure Crew Lists Transmission:

Receive crew lists from the shore office through a secure communication channel. The built-in import mechanism allows the Captain to review, accept, and merge incoming data, detecting any conflicts to avoid duplicate records. This ensures that crew data is accurate and up-to-date.

SHIP'S CERTIFICATES

Precise Database of Ship Certificates

Ships must carry a variety of certificates and documents on board to operate legally and to trade freely, both nationally and internationally. Vessels engaged in international trade may need to maintain over 50 different documents at any given time. Managing such a large number of certificates is far easier with a dedicated dataset that centralizes and organizes all required documentation in one place, ensuring compliance and efficiency.



Centralized Certificate Repository:

All ship certificates are stored in one location, making them easily accessible whenever needed. This centralized access ensures that critical documents are always at your fingertips, whether for routine checks, audits, or port inspections.

Document Scans:

Attach scans of physical certificates directly to their digital counterparts. This provides immediate access to the original documents whenever verification is required, simplifying compliance checks and reducing the need for physical document handling.

Comprehensive Coverage:

The system supports 69 basic ship certificates along with the associated inspections, covering everything from safety and environmental compliance to crew certifications and vessel documentation. This extensive coverage ensures that your vessel meets all necessary regulatory requirements.

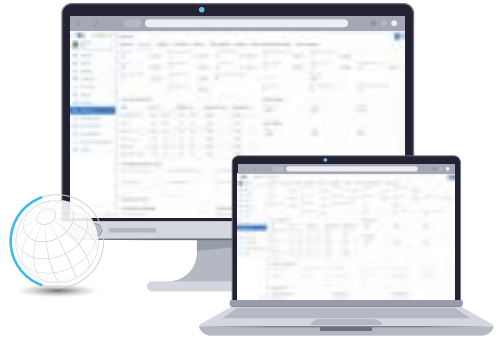
Expiration Monitoring:

Keep track of certificate expiration dates with built-in monitoring. The system provides timely alerts as deadlines approach, allowing you to renew documents in advance and avoid any compliance issues that could disrupt operations.

SHIP'S DATA

Ship Data Storage

Managing ship data can be overwhelming, especially when it comes to the extensive details required for port and customs documentation. Often finding the right information is a challenge, but with ShipDocs, once the data is entered it's always available at your fingertips. This system not only improves data accessibility through a single-entry process but also automatically integrates the necessary details into your documentation, saving time and reducing errors.



Extensive Data Fields:

The system manages an impressive range of ship information across approximately 700 fields, ensuring that every detail, from technical specifications to operational records, is meticulously recorded and readily accessible.

Single-Entry System:

Enter your data once, and let the system automatically integrate it across the platform. This approach eliminates the need for repetitive data entry, ensuring consistency and accuracy throughout all documents and reports.

Automated Calculations and Predefined Fields:

Many data fields are calculated automatically, and numerous entries come with predefined options such as dropdown menus, which expedite data entry and minimize the risk of manual errors.

Visual and Textual Guidance:

The system is equipped with graphical and textual aids to assist with data entry. Just click to see a diagram showing what „Depth Moulded” or „H - Max Aircraft” mean.

EMPOWERING SHIPOWNERS WITH ACTIONABLE INSIGHTS.

While the ships harness the power of these modules and datasets, you'll have access to their data through your own application, further enhanced with advanced analytical tools. ShipDocs doesn't just collect data — it turns it into valuable insights that enable shipowners to make informed decisions and optimize fleet management.

Document Expiry Monitoring: Stay on top by tracking the expiration dates of ship certificates and crew documents. ShipDocs provides real-time data, ensuring that you're always aware of upcoming renewals and can take action before deadlines are missed.

AI-Driven Analytics: Use artificial intelligence to optimize fuel consumption and analyze operational patterns that enhance fleet performance. For instance, AI can identify inefficiencies in voyage routes, helping you reduce fuel costs and improve overall efficiency.

Business Intelligence (BI) Reports: Generate custom BI reports that offer a detailed view of fleet performance. These reports help identify opportunities for improvement, from fuel efficiency to crew management.

Data Visualization: Visualize key metrics with dynamic dashboards, presenting real-time data in an easy-to-understand format. Monitor voyage progress, compliance, and more, all at a glance. For example, a fuel efficiency chart can quickly show which ships are performing best.



DELIVERY MODEL

At ShipDocs, we understand that every maritime operation has unique needs. That's why we offer a delivery model tailored to meet the specific requirements of each client. With decades of experience in software production and maritime expertise, we are committed to providing flexible, customized solutions that enhance efficiency and streamline operations.



SOFTWARE DELIVERY PROCESS

Subscription Options

Choose a subscription plan that suits your operational needs, whether it's an annual or quarterly commitment. Our flexible subscription options ensure that you receive the best value and support throughout your partnership with us.

PAYT (Pay As You Trade)

Take advantage of our PAYT (Pay As You Trade) option, where the Port Docs module is easily customized to the current trading area of any ship. This flexibility allows for tailored solutions that meet the demands of your specific trade routes and operations.

Dual Operation Modes

Our platform offers both online and stand-alone operation modes, ensuring seamless functionality regardless of internet availability. Whether you are at sea or docked in port, ShipDocs provides uninterrupted access to critical information and tools.

Regular Updates and Support

Stay ahead of industry changes with guaranteed regular updates and continuous technical IT support. Our dedicated team ensures that your software is always up-to-date and operating at peak performance, providing peace of mind and reliability.





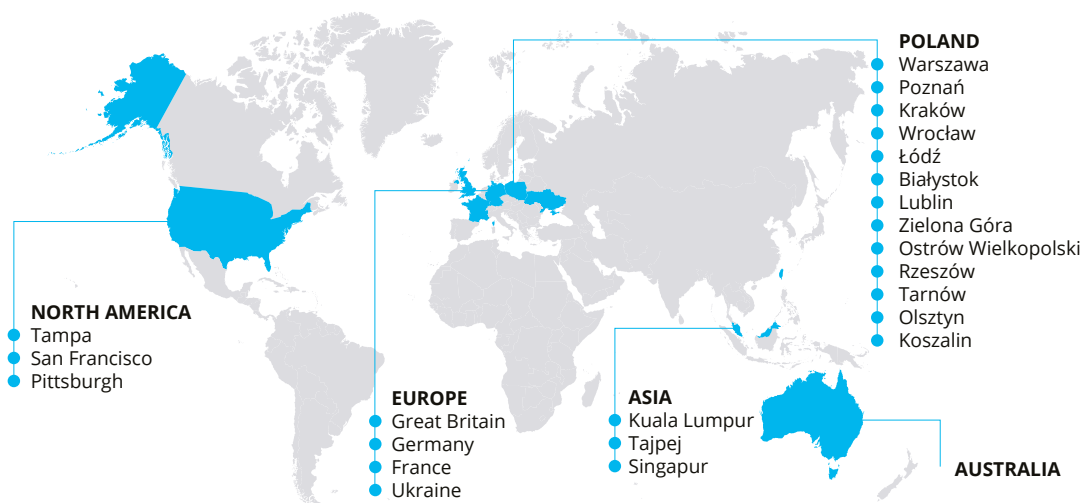
ABOUT US

ShipDocs was designed and implemented by Transiton Technologies-Software Ltd., a member of Polish TT Capital Group, delivering IT solutions for global clients.

Transition Technologies Capital Group

Transition Technologies Capital Group is one of the largest Polish IT groups, with more than three decades of expertise in the IT sector. Operating 24 offices across 11 countries on three continents, we offer extensive global coverage. Our focus lies in providing specialized IT services for the energy, healthcare, and industrial sectors. Committed to social responsibility and backed by ISO certifications for quality and environmental management, we heavily invest in research and development, spearheading over 100 innovative projects.

Our locations



TRANSITION
T E C H N O L O G I E S
CAPITAL GROUP



<https://www.tt.com.pl>

Transition Technologies-Software Ltd.

Transition Technologies-Software Ltd. (TTSW) is a part of TT Capital Group, dedicated to developing cutting-edge software solutions for the gas, energy, and public sector industries. Our expertise extends to the maritime industry, where we deliver projects that enhance operational efficiency and integrate advanced technologies to improve maritime operations. With a strong focus on innovation and quality, we offer customized IT solutions that address complex business challenges. TTSW also creates secure software on behalf of clients (using the SSDLC approach - Secure Software Development Lifecycle), provides professional programming and consulting services as well as IT security services and solutions, including analyses, security audits, provides advisory services, conducts compliance checks, and offers third-party security solutions for IT and OT environments. We heavily invest in research and development, spearheading over 100 innovative projects.



For more information, Transition Technologies-Software websites:



TRANSITION
T E C H N O L O G I E S
SOFTWARE



<https://ttsw.com.pl>

MEET THE TEAM

Our team at ShipDocs is a blend of maritime professionals and technology experts dedicated to enhancing fleet management. We combine deep industry knowledge with innovative solutions, ensuring efficiency and compliance.



Capt. Jerzy Najmoła

Main Consultant, Brand Advocate

Jerzy, a Master Mariner and ShipDocs co-founder, brings over 40 years of maritime experience to the team. His career has provided him with insight and a deep perspective on the challenges and needs of the maritime industry. As a brand advocate and chief consultant, Jerzy not only actively co-develops the software but also serves as a key advisor, ensuring our solutions are fully aligned with the daily needs of both ship crews and shipping offices. His passion for the sea and understanding of the industry's needs are crucial to our success.



Grzegorz Górski

Chief Technology Officer, Project Manager

Grzegorz, an expert in technology and project management, has been the operational heart and brain of our company for many years. His extensive experience makes him a key figure in realizing our most ambitious goals. Additionally, as a cybersecurity specialist, Grzegorz ensures that our solutions are not only innovative but also fully secure for our clients. His dedication and professionalism are integral to our success, ensuring that we deliver the highest quality software for the maritime industry.



Jacek Kulikowski

Business Development Manager

Jacek combines both hard and soft skills with an in-depth knowledge of the industry he operates in. His keen understanding of the field and analytical abilities allow him to grasp market needs and identify potential growth opportunities. With broad perspectives and a strategic approach, Jacek actively engages in building business relationships and devises innovative strategies that contribute to achieving our goals. His passion for the job and dedication ensure that our company can count on continuous progress and new achievements.



Aleksandra Zajączkowska

Software Team Leader

Aleksandra, the leader of our software development team, stands out for both her excellent technical skills and exceptional leadership abilities. As a team manager, Aleksandra directs the team's work, motivating and inspiring them to achieve the highest standards. Her ability to manage projects effectively, along with her excellent communication skills, ensures that our products are developed to the highest quality standards. Thanks to her leadership and dedication, our team continuously strives for perfection.

**+ a team of 25 experienced
IT specialists**

CONTACT

We invite you to discuss our tailored product delivery model. For more details, please do not hesitate to contact us directly:

Jacek Kulikowski

Business Development Manager

☎ phone: + 48 602 201 768

✉ e-mail: jacek.kulikowski@ttsw.com.pl



For more detailed information about our product, we invite you to schedule a meeting where we will be happy to discuss its functionality and capabilities, and demonstrate how our solution is always tailored to your specific needs.

Schedule a meeting with our experts:

Grzegorz Górski

Chief Technology Officer, Project Manager

☎ phone: + 48 603 608 406

✉ e-mail: grzegorz.gorski@ttsw.com.pl



VISIT US



<https://ship-docs.com>



<https://www.linkedin.com/company/ship-docs>



<https://www.youtube.com/@ShipDocs>

**We look forward to hearing
from you!**



<https://ship-docs.com>