

Global Port Logistics Service Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Port Logistics Service market size is expected to reach \$ 43097 million by 2032, rising at a market growth of 4.2% CAGR during the forecast period (2026-2032).

Port Logistics Service refers to the integrated logistics activities carried out within ports and between ports and inland destinations to support the efficient movement, storage, transfer, consolidation, and distribution of cargo. The service scope typically covers terminal-side cargo coordination, container and bulk cargo transfer, warehousing, yard management, short-distance drayage, customs-related logistics support, multimodal connection, cargo tracking, and value-added distribution. Depending on the service boundary, the market can be divided into In-port Logistics, Port-to-Hinterland Logistics, and Integrated Port-to-Door Logistics. Pure ocean transportation, standalone port construction, and port leasing are generally excluded unless they form part of an integrated logistics contract. Customers mainly include manufacturing enterprises, industrial companies, energy and petrochemical companies, retailers, consumer goods companies, traders, and other cargo owners that rely on ports as major international or domestic logistics nodes.

Key Findings

Integrated logistics increasingly extends beyond traditional port boundaries

In-port logistics remains the foundation of port cargo operations

Port-to-hinterland connectivity directly influences overall logistics efficiency

Manufacturing and industrial customers generate broad logistics service demand

Energy and petrochemical cargo requires highly specialized logistics capabilities

Digital visibility is becoming an important service differentiation factor

Market Trends

The market is moving toward integrated, digitalized, multimodal, and lower-emission operating models. Port logistics providers are increasingly connecting terminal operating systems, warehouse management systems, transportation management platforms, customs information, container tracking, and customer order data to improve cargo visibility and coordination. Multimodal solutions combining road, rail, inland waterways, and coastal shipping are becoming more important as cargo owners seek lower logistics costs and more resilient transportation options. Automation is also expanding in container yards, warehouses, gates, and cargo-handling processes. Meanwhile, sustainability requirements are encouraging operators to adopt electric handling equipment, optimize truck and vessel scheduling, improve energy efficiency, and reduce unnecessary cargo movements. As customers demand more predictable lead times and integrated logistics solutions, service providers are increasingly shifting from individual port operations toward end-to-end logistics management.

Market Dynamics

Demand for Port Logistics Service is closely related to international trade, domestic industrial production, port throughput, shipping schedules, commodity flows, and regional distribution activities. Market demand can remain relatively stable where ports serve diversified cargo categories and broad industrial hinterlands, while ports heavily dependent on a single commodity or trade route may experience greater volatility. Service providers compete on operating efficiency, cargo safety, network connectivity, warehouse capacity, customs coordination, transportation resources, information transparency, and customer response capability. Port congestion, berth utilization, equipment availability, labor efficiency, customs procedures, inland transport capacity, and weather conditions can materially influence operational performance. Because many logistics activities depend on port infrastructure and local licenses, strong local operating experience and relationships with port authorities remain important. At the

same time, large integrated logistics groups increasingly use network advantages to expand across multiple ports and inland logistics nodes.

Drivers

The market is primarily driven by international trade, expansion of manufacturing supply chains, containerized transportation, growth in energy and commodity flows, and increasing demand for efficient port-hinterland connections. Manufacturers and industrial enterprises require reliable inbound raw-material logistics and outbound product distribution, creating continuous demand for port handling, storage, transportation, and multimodal coordination. Energy and petrochemical companies generate specialized logistics demand for crude oil, refined products, chemicals, LNG-related cargo, and industrial raw materials. Retail and consumer goods companies increasingly require faster container circulation, warehouse turnover, customs processing, and regional distribution. Another important driver is supply-chain resilience, as cargo owners seek multiple gateway ports, diversified transportation modes, better inventory visibility, and alternative inland routes. The increasing complexity of global and regional supply chains therefore supports demand for integrated port logistics providers capable of managing multiple service links under a single operating framework.

Restraints

The market is constrained by high dependence on port infrastructure, limited terminal and yard capacity, congestion risk, labor costs, regulatory requirements, and differences in customs procedures between regions. Service providers often rely on infrastructure that they do not fully control, including berths, cranes, rail connections, roads, customs systems, and terminal operating schedules, creating operational uncertainty. Traditional handling, trucking, and warehousing services can also face strong price competition and relatively limited differentiation. Significant capital investment may be required for warehouses, logistics equipment, vehicle fleets, digital systems, security, and environmental compliance. In some ports, insufficient rail or highway connectivity can restrict the development of port-to-hinterland logistics. In addition, fluctuations in trade volumes and shipping schedules may reduce asset utilization, while customers increasingly expect shorter delivery times and higher service reliability without proportionate increases in logistics pricing.

Opportunities

Major opportunities are emerging in integrated port-to-door logistics, inland logistics hubs, multimodal transportation, smart warehousing, bonded logistics, cold-chain services, and digital supply-chain management. Port logistics providers can expand revenue per customer by moving beyond traditional terminal activities into inland transportation, warehousing, distribution, customs coordination, inventory management, and value-added processing. Manufacturing relocation and the development of new industrial clusters can create new cargo corridors and increase demand for integrated port-hinterland services. Energy transition also creates specialized logistics opportunities for offshore wind equipment, batteries, renewable-energy components, alternative fuels, and other new cargo categories. Companies with strong port networks, inland transportation resources, digital platforms, and sector-specific expertise are better positioned to obtain long-term customer contracts. The integration of ports with logistics parks and industrial zones also creates opportunities for warehousing, distribution, light processing, and supply-chain management services.

Challenges

Port logistics companies face challenges from global trade volatility, geopolitical disruptions, port congestion, extreme weather, cybersecurity risks, labor shortages, and rapidly changing customer requirements. The industry requires coordination among port authorities, terminal operators, shipping companies, customs agencies, transport providers, warehouse operators, and cargo owners, making operational management relatively complex. Delays in one part of the chain can affect vessel schedules, container circulation, warehouse utilization, and final delivery times. Digitalization improves efficiency but also increases dependence on interconnected information systems and data security. Specialized cargo such as chemicals, fuels, dangerous goods, oversized equipment, and temperature-sensitive products requires additional technical and safety capabilities. Service providers must therefore balance cost efficiency with resilience, compliance, cargo security, and service reliability while continuing to invest in equipment, information systems, workforce training, and network expansion.

Industry Chain Analysis

The upstream portion of the Port Logistics Service industry includes port authorities,

terminal infrastructure owners, cargo-handling equipment manufacturers, warehouse equipment suppliers, vehicle and rail equipment providers, information technology companies, and financial and insurance institutions. Midstream participants include terminal operators, port logistics companies, freight forwarders, warehousing companies, customs service providers, drayage operators, multimodal transport companies, and integrated logistics groups. Downstream customers include manufacturers, industrial enterprises, energy and petrochemical companies, retailers, consumer goods companies, commodity traders, shipping-related customers, and other cargo owners. The industry chain is highly interconnected because port efficiency depends not only on terminal operations but also on shipping schedules, customs clearance, warehouse capacity, road and rail infrastructure, inland terminals, and final distribution. Integrated service providers can capture more value by coordinating multiple logistics activities across these links.

Value Chain Analysis

The value chain begins with vessel arrival planning and cargo discharge or loading, followed by terminal transfer, yard management, inspection and customs coordination, temporary storage, container or cargo consolidation, inland transportation, distribution, and final delivery. In-port logistics primarily creates value through efficient cargo handling, storage, and rapid terminal turnover. Port-to-Hinterland Logistics adds value by linking port cargo with rail, road, inland waterways, inland terminals, and regional distribution centers. Integrated Port-to-Door Logistics captures a broader share of customer spending by combining terminal operations, transportation, warehousing, customs support, and final distribution into a coordinated solution. Higher-value services generally require stronger information integration, multimodal capabilities, specialized cargo expertise, and customer-specific supply-chain management. Companies capable of improving asset utilization while reducing cargo dwell time and transportation handoffs can strengthen customer retention and operating margins.

Segment Insights

By service area, the market is divided into In-port Logistics, Port-to-Hinterland Logistics, and Integrated Port-to-Door Logistics. In-port Logistics covers cargo movement and supporting logistics activities within the port area, including terminal transfer, yard operations, warehousing, container handling, cargo consolidation, and related coordination. Port-to-Hinterland Logistics connects ports with inland industrial zones, warehouses, logistics parks, rail terminals, distribution centers, and cargo owners

through road, rail, barge, or multimodal transportation. Integrated Port-to-Door Logistics extends the service boundary further by combining port operations, inland transportation, warehousing, customs support, distribution, and delivery to customer-designated locations. The integrated model typically requires stronger network resources and digital coordination capabilities but can provide higher customer stickiness and greater value per contract.

Downstream Market Opportunities

By application, the market is divided into Manufacturing & Industrial, Energy & Petrochemical, Retail & Consumer Goods, and Other. Manufacturing & Industrial represents a broad demand base covering machinery, automotive, electronics, metal products, industrial equipment, raw materials, and components, with customers requiring efficient import and export logistics. Energy & Petrochemical applications include crude oil, refined products, chemicals, industrial feedstocks, energy equipment, and related bulk cargo, with higher requirements for specialized handling, safety, storage, and compliance. Retail & Consumer Goods demand is closely associated with containerized imports and exports, e-commerce supply chains, apparel, household goods, food products, and other consumer-oriented cargo, emphasizing speed and inventory turnover. Other applications include agriculture, construction materials, project cargo, specialized commodities, and other industries requiring port-based logistics services.

Regional Insights

Asia Pacific is a major Port Logistics Service market because of its extensive manufacturing base, high container throughput, dense port network, and strong trade links. China, Japan, South Korea, Southeast Asia, and other regional markets support substantial demand from manufacturing, electronics, automotive, energy, and consumer goods supply chains. Europe has a mature port and multimodal logistics system, with major gateways closely connected to rail, inland waterways, road networks, warehouses, and industrial clusters. North America also has a developed market supported by container ports, energy terminals, intermodal rail systems, and large consumer distribution networks. The Middle East is strengthening its position as a transshipment, energy, and logistics hub, while Latin America provides opportunities associated with agricultural commodities, mining, energy, and container trade. Regional competitiveness increasingly depends on both port efficiency and the quality of inland

logistics connectivity.

Competitive Landscape Analysis

The competitive landscape includes global terminal operators, integrated logistics groups, port logistics companies, freight forwarders, warehousing providers, and regional transportation companies. Large operators typically compete through multi-port networks, terminal resources, inland logistics assets, digital platforms, customer relationships, and the ability to provide integrated services across multiple transport modes. Regional companies often maintain advantages in local customs procedures, inland transportation networks, labor resources, customer relationships, and specialized cargo handling. Competition is increasingly shifting from individual handling prices toward total logistics cost, cargo visibility, service reliability, network coverage, multimodal coordination, and supply-chain integration. Companies that combine port operations with warehouses, inland terminals, rail or road networks, and digital logistics capabilities are generally better positioned to capture larger customer contracts, while specialized operators continue to maintain competitive positions in niche cargo categories and local port markets.

Report Scope

This report studies the global Port Logistics Service demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Port Logistics Service, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Port Logistics Service that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Port Logistics Service total market, 2021-2032, (USD Million)

Global Port Logistics Service total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Port Logistics Service total market, key domestic companies, and share, (USD Million)

Global Port Logistics Service revenue by player, revenue and market share 2021-2026, (USD Million)

Global Port Logistics Service total market by Type, CAGR, 2021-2032, (USD Million)

Global Port Logistics Service total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Port Logistics Service market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include APM Terminals, HHLA, Euroports, Peel Ports Group, Associated British Ports, Noatum, Ports America, SSA Marine, Maher Terminals, COSCO SHIPPING Ports, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Port Logistics Service market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Port Logistics Service Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Port Logistics Service Market, Segmentation by Type:

Cargo Handling

Warehousing & Inventory

Transportation and Distribution

Global Port Logistics Service Market, Segmentation by Service:

In-port Logistics

Port-to-Hinterland Logistics

Integrated Port-to-Door Logistics

Global Port Logistics Service Market, Segmentation by Content:

Single Logistics Service

Integrated Logistics Service

Customized Logistics Solution

Global Port Logistics Service Market, Segmentation by Application:

Manufacturing & Industrial

Energy & Petrochemical

Retail & Consumer Goods

Other

Companies Profiled:

APM Terminals

HHLA

Euroports

Peel Ports Group

Associated British Ports

Noatum

Ports America

SSA Marine

Maher Terminals

COSCO SHIPPING Ports

China Merchants Port Holdings

Shanghai International Port Group

Ningbo Zhoushan Port Co., Ltd.

Kamigumi Co., Ltd.

Sankyu Inc.

MITSUI-SOKO HOLDINGS Co., Ltd.

Hanjin Transportation

CJ Logistics

SEBANG Co., Ltd.

Key Questions Answered

1. How big is the global Port Logistics Service market?
2. What is the demand of the global Port Logistics Service market?
3. What is the year over year growth of the global Port Logistics Service market?
4. What is the total value of the global Port Logistics Service market?
5. Who are the Major Players in the global Port Logistics Service market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Port Logistics Service Introduction
- 1.2 World Port Logistics Service Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World Port Logistics Service Total Market by Region (by Headquarter Location)
 - 1.3.1 World Port Logistics Service Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.3 China Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.4 Europe Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.5 Japan Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.6 South Korea Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company Port Logistics Service Revenue (2021-2032)
 - 1.3.8 India Based Company Port Logistics Service Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Port Logistics Service Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Port Logistics Service Consumption Value (2021-2032)
- 2.2 World Port Logistics Service Consumption Value by Region
 - 2.2.1 World Port Logistics Service Consumption Value by Region (2021-2026)
 - 2.2.2 World Port Logistics Service Consumption Value Forecast by Region (2027-2032)
- 2.3 United States Port Logistics Service Consumption Value (2021-2032)
- 2.4 China Port Logistics Service Consumption Value (2021-2032)
- 2.5 Europe Port Logistics Service Consumption Value (2021-2032)
- 2.6 Japan Port Logistics Service Consumption Value (2021-2032)
- 2.7 South Korea Port Logistics Service Consumption Value (2021-2032)
- 2.8 ASEAN Port Logistics Service Consumption Value (2021-2032)
- 2.9 India Port Logistics Service Consumption Value (2021-2032)

3 WORLD PORT LOGISTICS SERVICE COMPANIES COMPETITIVE ANALYSIS

- 3.1 World Port Logistics Service Revenue by Player (2021-2026)

3.2 Industry Rank and Concentration Rate (CR)

3.2.1 Global Port Logistics Service Industry Rank of Major Players

3.2.2 Global Concentration Ratios (CR4) for Port Logistics Service in 2025

3.2.3 Global Concentration Ratios (CR8) for Port Logistics Service in 2025

3.3 Port Logistics Service Company Evaluation Quadrant

3.4 Port Logistics Service Market: Overall Company Footprint Analysis

3.4.1 Port Logistics Service Market: Region Footprint

3.4.2 Port Logistics Service Market: Company Product Type Footprint

3.4.3 Port Logistics Service Market: Company Product Application Footprint

3.5 Competitive Environment

3.5.1 Historical Structure of the Industry

3.5.2 Barriers of Market Entry

3.5.3 Factors of Competition

3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: Port Logistics Service Revenue Comparison (by Headquarter Location)

4.1.1 United States VS China: Port Logistics Service Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)

4.1.2 United States VS China: Port Logistics Service Revenue Market Share Comparison (2021 & 2025 & 2032)

4.2 United States Based Companies VS China Based Companies: Port Logistics Service Consumption Value Comparison

4.2.1 United States VS China: Port Logistics Service Consumption Value Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Port Logistics Service Consumption Value Market Share Comparison (2021 & 2025 & 2032)

4.3 United States Based Port Logistics Service Companies and Market Share, 2021-2026

4.3.1 United States Based Port Logistics Service Companies, Headquarters (States, Country)

4.3.2 United States Based Companies Port Logistics Service Revenue, (2021-2026)

4.4 China Based Companies Port Logistics Service Revenue and Market Share, 2021-2026

4.4.1 China Based Port Logistics Service Companies, Company Headquarters (Province, Country)

- 4.4.2 China Based Companies Port Logistics Service Revenue, (2021-2026)
- 4.5 Rest of World Based Port Logistics Service Companies and Market Share, 2021-2026
 - 4.5.1 Rest of World Based Port Logistics Service Companies, Headquarters (Province, Country)
 - 4.5.2 Rest of World Based Companies Port Logistics Service Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

- 5.1 World Port Logistics Service Market Size Overview by Type: 2021 VS 2025 VS 2032
- 5.2 Segment Introduction by Type
 - 5.2.1 Cargo Handling
 - 5.2.2 Warehousing & Inventory
 - 5.2.3 Transportation and Distribution
- 5.3 Market Segment by Type
 - 5.3.1 World Port Logistics Service Market Size by Type (2021-2026)
 - 5.3.2 World Port Logistics Service Market Size by Type (2027-2032)
 - 5.3.3 World Port Logistics Service Market Size Market Share by Type (2027-2032)

6 MARKET ANALYSIS BY SERVICE

- 6.1 World Port Logistics Service Market Size Overview by Service: 2021 VS 2025 VS 2032
- 6.2 Segment Introduction by Service
 - 6.2.1 In-port Logistics
 - 6.2.2 Port-to-Hinterland Logistics
 - 6.2.3 Integrated Port-to-Door Logistics
- 6.3 Market Segment by Service
 - 6.3.1 World Port Logistics Service Market Size by Service (2021-2026)
 - 6.3.2 World Port Logistics Service Market Size by Service (2027-2032)
 - 6.3.3 World Port Logistics Service Market Size Market Share by Service (2027-2032)

7 MARKET ANALYSIS BY CONTENT

- 7.1 World Port Logistics Service Market Size Overview by Content: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by Content
 - 7.2.1 Single Logistics Service

7.2.2 Integrated Logistics Service

7.2.3 Customized Logistics Solution

7.3 Market Segment by Content

7.3.1 World Port Logistics Service Market Size by Content (2021-2026)

7.3.2 World Port Logistics Service Market Size by Content (2027-2032)

7.3.3 World Port Logistics Service Market Size Market Share by Content (2027-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Port Logistics Service Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Manufacturing & Industrial

8.2.2 Energy & Petrochemical

8.2.3 Retail & Consumer Goods

8.2.4 Other

8.3 Market Segment by Application

8.3.1 World Port Logistics Service Market Size by Application (2021-2026)

8.3.2 World Port Logistics Service Market Size by Application (2027-2032)

8.3.3 World Port Logistics Service Market Size Market Share by Application (2021-2032)

9 COMPANY PROFILES

9.1 APM Terminals

9.1.1 APM Terminals Details

9.1.2 APM Terminals Major Business

9.1.3 APM Terminals Port Logistics Service Product and Services

9.1.4 APM Terminals Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.1.5 APM Terminals Recent Developments/Updates

9.1.6 APM Terminals Competitive Strengths & Weaknesses

9.2 HHLA

9.2.1 HHLA Details

9.2.2 HHLA Major Business

9.2.3 HHLA Port Logistics Service Product and Services

9.2.4 HHLA Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.2.5 HHLA Recent Developments/Updates

9.2.6 HHLA Competitive Strengths & Weaknesses

9.3 Euroports

9.3.1 Euroports Details

9.3.2 Euroports Major Business

9.3.3 Euroports Port Logistics Service Product and Services

9.3.4 Euroports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.3.5 Euroports Recent Developments/Updates

9.3.6 Euroports Competitive Strengths & Weaknesses

9.4 Peel Ports Group

9.4.1 Peel Ports Group Details

9.4.2 Peel Ports Group Major Business

9.4.3 Peel Ports Group Port Logistics Service Product and Services

9.4.4 Peel Ports Group Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.4.5 Peel Ports Group Recent Developments/Updates

9.4.6 Peel Ports Group Competitive Strengths & Weaknesses

9.5 Associated British Ports

9.5.1 Associated British Ports Details

9.5.2 Associated British Ports Major Business

9.5.3 Associated British Ports Port Logistics Service Product and Services

9.5.4 Associated British Ports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.5.5 Associated British Ports Recent Developments/Updates

9.5.6 Associated British Ports Competitive Strengths & Weaknesses

9.6 Noatum

9.6.1 Noatum Details

9.6.2 Noatum Major Business

9.6.3 Noatum Port Logistics Service Product and Services

9.6.4 Noatum Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.6.5 Noatum Recent Developments/Updates

9.6.6 Noatum Competitive Strengths & Weaknesses

9.7 Ports America

9.7.1 Ports America Details

9.7.2 Ports America Major Business

9.7.3 Ports America Port Logistics Service Product and Services

9.7.4 Ports America Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

- 9.7.5 Ports America Recent Developments/Updates
- 9.7.6 Ports America Competitive Strengths & Weaknesses
- 9.8 SSA Marine
 - 9.8.1 SSA Marine Details
 - 9.8.2 SSA Marine Major Business
 - 9.8.3 SSA Marine Port Logistics Service Product and Services
 - 9.8.4 SSA Marine Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.8.5 SSA Marine Recent Developments/Updates
 - 9.8.6 SSA Marine Competitive Strengths & Weaknesses
- 9.9 Maher Terminals
 - 9.9.1 Maher Terminals Details
 - 9.9.2 Maher Terminals Major Business
 - 9.9.3 Maher Terminals Port Logistics Service Product and Services
 - 9.9.4 Maher Terminals Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.9.5 Maher Terminals Recent Developments/Updates
 - 9.9.6 Maher Terminals Competitive Strengths & Weaknesses
- 9.10 COSCO SHIPPING Ports
 - 9.10.1 COSCO SHIPPING Ports Details
 - 9.10.2 COSCO SHIPPING Ports Major Business
 - 9.10.3 COSCO SHIPPING Ports Port Logistics Service Product and Services
 - 9.10.4 COSCO SHIPPING Ports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.10.5 COSCO SHIPPING Ports Recent Developments/Updates
 - 9.10.6 COSCO SHIPPING Ports Competitive Strengths & Weaknesses
- 9.11 China Merchants Port Holdings
 - 9.11.1 China Merchants Port Holdings Details
 - 9.11.2 China Merchants Port Holdings Major Business
 - 9.11.3 China Merchants Port Holdings Port Logistics Service Product and Services
 - 9.11.4 China Merchants Port Holdings Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.11.5 China Merchants Port Holdings Recent Developments/Updates
 - 9.11.6 China Merchants Port Holdings Competitive Strengths & Weaknesses
- 9.12 Shanghai International Port Group
 - 9.12.1 Shanghai International Port Group Details
 - 9.12.2 Shanghai International Port Group Major Business
 - 9.12.3 Shanghai International Port Group Port Logistics Service Product and Services
 - 9.12.4 Shanghai International Port Group Port Logistics Service Revenue, Gross

Margin and Market Share (2021-2026)

9.12.5 Shanghai International Port Group Recent Developments/Updates

9.12.6 Shanghai International Port Group Competitive Strengths & Weaknesses

9.13 Ningbo Zhoushan Port Co., Ltd.

9.13.1 Ningbo Zhoushan Port Co., Ltd. Details

9.13.2 Ningbo Zhoushan Port Co., Ltd. Major Business

9.13.3 Ningbo Zhoushan Port Co., Ltd. Port Logistics Service Product and Services

9.13.4 Ningbo Zhoushan Port Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.13.5 Ningbo Zhoushan Port Co., Ltd. Recent Developments/Updates

9.13.6 Ningbo Zhoushan Port Co., Ltd. Competitive Strengths & Weaknesses

9.14 Kamigumi Co., Ltd.

9.14.1 Kamigumi Co., Ltd. Details

9.14.2 Kamigumi Co., Ltd. Major Business

9.14.3 Kamigumi Co., Ltd. Port Logistics Service Product and Services

9.14.4 Kamigumi Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.14.5 Kamigumi Co., Ltd. Recent Developments/Updates

9.14.6 Kamigumi Co., Ltd. Competitive Strengths & Weaknesses

9.15 Sankyu Inc.

9.15.1 Sankyu Inc. Details

9.15.2 Sankyu Inc. Major Business

9.15.3 Sankyu Inc. Port Logistics Service Product and Services

9.15.4 Sankyu Inc. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.15.5 Sankyu Inc. Recent Developments/Updates

9.15.6 Sankyu Inc. Competitive Strengths & Weaknesses

9.16 MITSUI-SOKO HOLDINGS Co., Ltd.

9.16.1 MITSUI-SOKO HOLDINGS Co., Ltd. Details

9.16.2 MITSUI-SOKO HOLDINGS Co., Ltd. Major Business

9.16.3 MITSUI-SOKO HOLDINGS Co., Ltd. Port Logistics Service Product and Services

9.16.4 MITSUI-SOKO HOLDINGS Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)

9.16.5 MITSUI-SOKO HOLDINGS Co., Ltd. Recent Developments/Updates

9.16.6 MITSUI-SOKO HOLDINGS Co., Ltd. Competitive Strengths & Weaknesses

9.17 Hanjin Transportation

9.17.1 Hanjin Transportation Details

9.17.2 Hanjin Transportation Major Business

- 9.17.3 Hanjin Transportation Port Logistics Service Product and Services
- 9.17.4 Hanjin Transportation Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
- 9.17.5 Hanjin Transportation Recent Developments/Updates
- 9.17.6 Hanjin Transportation Competitive Strengths & Weaknesses
- 9.18 CJ Logistics
 - 9.18.1 CJ Logistics Details
 - 9.18.2 CJ Logistics Major Business
 - 9.18.3 CJ Logistics Port Logistics Service Product and Services
 - 9.18.4 CJ Logistics Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.18.5 CJ Logistics Recent Developments/Updates
 - 9.18.6 CJ Logistics Competitive Strengths & Weaknesses
- 9.19 SEBANG Co., Ltd.
 - 9.19.1 SEBANG Co., Ltd. Details
 - 9.19.2 SEBANG Co., Ltd. Major Business
 - 9.19.3 SEBANG Co., Ltd. Port Logistics Service Product and Services
 - 9.19.4 SEBANG Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026)
 - 9.19.5 SEBANG Co., Ltd. Recent Developments/Updates
 - 9.19.6 SEBANG Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Port Logistics Service Industry Chain
- 10.2 Port Logistics Service Upstream Analysis
- 10.3 Port Logistics Service Midstream Analysis
- 10.4 Port Logistics Service Downstream Analysis

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source
- 12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Port Logistics Service Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World Port Logistics Service Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World Port Logistics Service Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World Port Logistics Service Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World Port Logistics Service Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World Port Logistics Service Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World Port Logistics Service Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World Port Logistics Service Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World Port Logistics Service Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key Port Logistics Service Players in 2025

Table 12. World Port Logistics Service Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global Port Logistics Service Company Evaluation Quadrant

Table 14. Head Office of Key Port Logistics Service Players

Table 15. Port Logistics Service Market: Company Product Type Footprint

Table 16. Port Logistics Service Market: Company Product Application Footprint

Table 17. Port Logistics Service Mergers & Acquisitions Activity

Table 18. United States VS China Port Logistics Service Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China Port Logistics Service Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based Port Logistics Service Companies, Headquarters (States, Country)

Table 21. United States Based Companies Port Logistics Service Revenue, (2021-2026) & (USD Million)

Table 22. United States Based Companies Port Logistics Service Revenue Market

Share (2021-2026)

Table 23. China Based Port Logistics Service Companies, Headquarters (Province, Country)

Table 24. China Based Companies Port Logistics Service Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Port Logistics Service Revenue Market Share (2021-2026)

Table 26. Rest of World Based Port Logistics Service Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Port Logistics Service Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Port Logistics Service Revenue Market Share (2021-2026)

Table 29. World Port Logistics Service Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Port Logistics Service Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Port Logistics Service Market Size by Type (2027-2032) & (USD Million)

Table 32. World Port Logistics Service Market Size by Service, (USD Million), 2021 & 2025 & 2032

Table 33. World Port Logistics Service Market Size Value by Service (2021-2026) & (USD Million)

Table 34. World Port Logistics Service Market Size by Service (2027-2032) & (USD Million)

Table 35. World Port Logistics Service Market Size by Content, (USD Million), 2021 & 2025 & 2032

Table 36. World Port Logistics Service Market Size Value by Content (2021-2026) & (USD Million)

Table 37. World Port Logistics Service Market Size by Content (2027-2032) & (USD Million)

Table 38. World Port Logistics Service Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 39. World Port Logistics Service Market Size by Application (2021-2026) & (USD Million)

Table 40. World Port Logistics Service Market Size by Application (2027-2032) & (USD Million)

Table 41. APM Terminals Basic Information, Manufacturing Base and Competitors

Table 42. APM Terminals Major Business

Table 43. APM Terminals Port Logistics Service Product and Services
Table 44. APM Terminals Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 45. APM Terminals Recent Developments/Updates
Table 46. APM Terminals Competitive Strengths & Weaknesses
Table 47. HHLA Basic Information, Manufacturing Base and Competitors
Table 48. HHLA Major Business
Table 49. HHLA Port Logistics Service Product and Services
Table 50. HHLA Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 51. HHLA Recent Developments/Updates
Table 52. HHLA Competitive Strengths & Weaknesses
Table 53. Euroports Basic Information, Manufacturing Base and Competitors
Table 54. Euroports Major Business
Table 55. Euroports Port Logistics Service Product and Services
Table 56. Euroports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 57. Euroports Recent Developments/Updates
Table 58. Euroports Competitive Strengths & Weaknesses
Table 59. Peel Ports Group Basic Information, Manufacturing Base and Competitors
Table 60. Peel Ports Group Major Business
Table 61. Peel Ports Group Port Logistics Service Product and Services
Table 62. Peel Ports Group Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 63. Peel Ports Group Recent Developments/Updates
Table 64. Peel Ports Group Competitive Strengths & Weaknesses
Table 65. Associated British Ports Basic Information, Manufacturing Base and Competitors
Table 66. Associated British Ports Major Business
Table 67. Associated British Ports Port Logistics Service Product and Services
Table 68. Associated British Ports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 69. Associated British Ports Recent Developments/Updates
Table 70. Associated British Ports Competitive Strengths & Weaknesses
Table 71. Noatum Basic Information, Manufacturing Base and Competitors
Table 72. Noatum Major Business
Table 73. Noatum Port Logistics Service Product and Services
Table 74. Noatum Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 75. Noatum Recent Developments/Updates
Table 76. Noatum Competitive Strengths & Weaknesses
Table 77. Ports America Basic Information, Manufacturing Base and Competitors
Table 78. Ports America Major Business
Table 79. Ports America Port Logistics Service Product and Services
Table 80. Ports America Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 81. Ports America Recent Developments/Updates
Table 82. Ports America Competitive Strengths & Weaknesses
Table 83. SSA Marine Basic Information, Manufacturing Base and Competitors
Table 84. SSA Marine Major Business
Table 85. SSA Marine Port Logistics Service Product and Services
Table 86. SSA Marine Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 87. SSA Marine Recent Developments/Updates
Table 88. SSA Marine Competitive Strengths & Weaknesses
Table 89. Maher Terminals Basic Information, Manufacturing Base and Competitors
Table 90. Maher Terminals Major Business
Table 91. Maher Terminals Port Logistics Service Product and Services
Table 92. Maher Terminals Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 93. Maher Terminals Recent Developments/Updates
Table 94. Maher Terminals Competitive Strengths & Weaknesses
Table 95. COSCO SHIPPING Ports Basic Information, Manufacturing Base and Competitors
Table 96. COSCO SHIPPING Ports Major Business
Table 97. COSCO SHIPPING Ports Port Logistics Service Product and Services
Table 98. COSCO SHIPPING Ports Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 99. COSCO SHIPPING Ports Recent Developments/Updates
Table 100. COSCO SHIPPING Ports Competitive Strengths & Weaknesses
Table 101. China Merchants Port Holdings Basic Information, Manufacturing Base and Competitors
Table 102. China Merchants Port Holdings Major Business
Table 103. China Merchants Port Holdings Port Logistics Service Product and Services
Table 104. China Merchants Port Holdings Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 105. China Merchants Port Holdings Recent Developments/Updates
Table 106. China Merchants Port Holdings Competitive Strengths & Weaknesses

Table 107. Shanghai International Port Group Basic Information, Manufacturing Base and Competitors

Table 108. Shanghai International Port Group Major Business

Table 109. Shanghai International Port Group Port Logistics Service Product and Services

Table 110. Shanghai International Port Group Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 111. Shanghai International Port Group Recent Developments/Updates

Table 112. Shanghai International Port Group Competitive Strengths & Weaknesses

Table 113. Ningbo Zhoushan Port Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 114. Ningbo Zhoushan Port Co., Ltd. Major Business

Table 115. Ningbo Zhoushan Port Co., Ltd. Port Logistics Service Product and Services

Table 116. Ningbo Zhoushan Port Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 117. Ningbo Zhoushan Port Co., Ltd. Recent Developments/Updates

Table 118. Ningbo Zhoushan Port Co., Ltd. Competitive Strengths & Weaknesses

Table 119. Kamigumi Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 120. Kamigumi Co., Ltd. Major Business

Table 121. Kamigumi Co., Ltd. Port Logistics Service Product and Services

Table 122. Kamigumi Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 123. Kamigumi Co., Ltd. Recent Developments/Updates

Table 124. Kamigumi Co., Ltd. Competitive Strengths & Weaknesses

Table 125. Sankyu Inc. Basic Information, Manufacturing Base and Competitors

Table 126. Sankyu Inc. Major Business

Table 127. Sankyu Inc. Port Logistics Service Product and Services

Table 128. Sankyu Inc. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 129. Sankyu Inc. Recent Developments/Updates

Table 130. Sankyu Inc. Competitive Strengths & Weaknesses

Table 131. MITSUI-SOKO HOLDINGS Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 132. MITSUI-SOKO HOLDINGS Co., Ltd. Major Business

Table 133. MITSUI-SOKO HOLDINGS Co., Ltd. Port Logistics Service Product and Services

Table 134. MITSUI-SOKO HOLDINGS Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 135. MITSUI-SOKO HOLDINGS Co., Ltd. Recent Developments/Updates

Table 136. MITSUI-SOKO HOLDINGS Co., Ltd. Competitive Strengths & Weaknesses

Table 137. Hanjin Transportation Basic Information, Manufacturing Base and Competitors

Table 138. Hanjin Transportation Major Business

Table 139. Hanjin Transportation Port Logistics Service Product and Services

Table 140. Hanjin Transportation Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 141. Hanjin Transportation Recent Developments/Updates

Table 142. Hanjin Transportation Competitive Strengths & Weaknesses

Table 143. CJ Logistics Basic Information, Manufacturing Base and Competitors

Table 144. CJ Logistics Major Business

Table 145. CJ Logistics Port Logistics Service Product and Services

Table 146. CJ Logistics Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 147. CJ Logistics Recent Developments/Updates

Table 148. CJ Logistics Competitive Strengths & Weaknesses

Table 149. SEBANG Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 150. SEBANG Co., Ltd. Major Business

Table 151. SEBANG Co., Ltd. Port Logistics Service Product and Services

Table 152. SEBANG Co., Ltd. Port Logistics Service Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 153. SEBANG Co., Ltd. Recent Developments/Updates

Table 154. SEBANG Co., Ltd. Competitive Strengths & Weaknesses

Table 155. Global Key Players of Port Logistics Service Upstream (Raw Materials)

Table 156. Global Port Logistics Service Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. Port Logistics Service Picture

Figure 2. World Port Logistics Service Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Port Logistics Service Total Revenue (2021-2032) & (USD Million)

Figure 4. World Port Logistics Service Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World Port Logistics Service Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company Port Logistics Service Revenue (2021-2032) & (USD Million)

Figure 13. Port Logistics Service Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 16. World Port Logistics Service Consumption Value Market Share by Region (2021-2032)

Figure 17. United States Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 18. China Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Million)

Figure 21. South Korea Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 23. India Port Logistics Service Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Port Logistics Service by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Port Logistics Service Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Port Logistics Service Markets in 2025

Figure 27. United States VS China: Port Logistics Service Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Port Logistics Service Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Port Logistics Service Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Port Logistics Service Market Size Market Share by Type in 2025

Figure 31. Cargo Handling

Figure 32. Warehousing & Inventory

Figure 33. Transportation and Distribution

Figure 34. World Port Logistics Service Market Size Market Share by Type (2021-2032)

Figure 35. World Port Logistics Service Market Size by Service, (USD Million), 2021 & 2025 & 2032

Figure 36. World Port Logistics Service Market Size Market Share by Service in 2025

Figure 37. In-port Logistics

Figure 38. Port-to-Hinterland Logistics

Figure 39. Integrated Port-to-Door Logistics

Figure 40. World Port Logistics Service Market Size Market Share by Service (2021-2032)

Figure 41. World Port Logistics Service Market Size by Content, (USD Million), 2021 & 2025 & 2032

Figure 42. World Port Logistics Service Market Size Market Share by Content in 2025

Figure 43. Single Logistics Service

Figure 44. Integrated Logistics Service

Figure 45. Customized Logistics Solution

Figure 46. World Port Logistics Service Market Size Market Share by Content (2021-2032)

Figure 47. World Port Logistics Service Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 48. World Port Logistics Service Market Size Market Share by Application in 2025

Figure 49. Manufacturing & Industrial

Figure 50. Energy & Petrochemical

Figure 51. Retail & Consumer Goods

Figure 52. Other

Figure 53. World Port Logistics Service Market Size Market Share by Application (2021-2032)

Figure 54. Port Logistics Service Industrial Chain

Figure 55. Methodology

Figure 56. Research Process and Data Source

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