

What is Big Schedules?

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WHAT IS BIG SCHEDULES?

Big Schedules is a new, smarter way to search. Leveraging big data sources, it displays live vessel information about current vessel locations in the search results, it rapidly checks multiple sources of published sailing schedules at once to provide current schedule data, and it makes search criteria recommendations based on past history. Start searching today to improve your shipment planning and to see the difference.

WHY BIG SCHEDULES?

As digital data is increasingly used to manage physical cargo movement, global shipment information grows exponentially every day. How you create business value from big shipping data is critical to your success. Big Schedules is changing the way you access and manage schedules and shipping. Experience the shift today.

Single View, Multiple Sources.

Big Schedules helps you link sailing schedules with vessels, services, and shipments, enabling you to have a single view of your ocean schedules and to visualize your shipment routes.

Leveraging Big Data

Over five million sailing schedule changes occur around the world each month. Big Schedules provides up-to-date sailing schedules for over 20 major ocean carriers, over 1100,000 port pairs, and nearly 17,000 vessels. We monitor and analyze vessel data covering 90% of the world's container capacity to optimize the search results.

20+ Carriers

1.1M+ Port pairs

17k+ Vessels

Powerful Results

Big Schedules actively searches for sailing schedules at the time you search. The data is delivered on demand to ensure that you get the most up-to-date published results every time you search.

In the schedule search result details, you can see the vessel's current position to see if it is on track to meet the schedule so that you can better plan for your shipments.

☒ Live vessel location

☒ Schedule change alert

☒ Route recommendation

☒ Marine news

5M+

Sailing schedule changes occur each month

90%

The world's container capacity

Real-time

Vessel location update

Multiple Sources

Multiple sources of published sailing schedules

VISUALIZATION OF YOUR SHIPMENT ROUTES

Visually present vessel routes, port calls, and estimated times to help you make more informed decisions.

Predictive ETA

More accurate and dynamic ETAs using historical data, carrier routes, weather conditions, and local news.

Terminal severity

Scaled terminal congestion insights to support your destination work planning.

Marine news

Shipment-linked news for better awareness of external impacts.

Features

Sailing Schedules

Sailing Schedules

Big Schedules provides up-to-date sailing schedules for major ocean carriers, over 46,000 port pairs, and nearly 5,000 vessel services. We monitor and analyze vessel data covering 90% of the world's container capacity to provide thorough search results.

Big Schedules actively searches for sailing schedules at the time you search. The data is delivered on-demand to ensure that you get the most up-to-date published results every time you search. Also, it makes search criteria recommendations based on past history to help you search faster. More intelligent features include:

- Save your favorite routes and search for multiple port pairs' schedules at the same time
- Share sailing schedule search results with your colleagues and associates by email



Sailing Schedule Search Results

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Ningbo, Zhejiang, China(CNGB)
Antwerpen, Vlaanderen, Belgium(BEAS)
2 Weeks
All Carriers

Ningbo, Zhejiang, China / Antwerpen, Vlaanderen, Belgium
Departing between Jul 7 and Jul 20
59 results (2 seconds)

Refine Search	Transit Time	Carrier	CY Cutoff	Departure	Arrival	Service / Vessel
Carrier	46 days	YANG MING		Ningbo	Antwerpen	FE6
☒ All (59) ☒ 12PD (0) ☒ ANNU (0) ☒ CHNL (0) ☒ CMOU (0) ☒ COSU (0) ☒ CPIC (0) ☒ ECLV (0) ☒ COSU (0) ☒ HASC (0) ☒ HDMU (0) ☒ HLCU (0) ☒ ILU (0)	Direct			10 Jul (Fri)	25 Aug (Tue)	MSC CALYPSO
☒ KKCL (0) ☒ MAEU (0) ☒ MATS (0) ☒ MSCU (0) ☒ ONEY (0) ☒ OOLU (0) ☒ PABV (0) ☒ S33S (0) ☒ SMLM (0) ☒ WHLC (0) ☒ YMDA (0) ☒ ZIMU (0)	45 days	YANG MING		Ningbo	Antwerpen	FE6
	Direct			18 Jul (Sat)	01 Sep (Tue)	MSC OLBIA
	54 days	YANG MING		Ningbo	Antwerpen	FE5
	Direct			13 Jul (Mon)	05 Sep (Sat)	MSC KANOKO
	48 days	YANG MING		Ningbo	Antwerpen	FE3
	Direct			15 Jul (Wed)	01 Sep (Tue)	HMM SOUTHAMPTON
	49 days	YANG MING		Ningbo	Antwerpen	FE3
	Direct			07 Jul (Tue)	25 Aug (Tue)	YM WAYFINDER
	50 days	YANG MING	04 Jul (Sat) 00:00	Ningbo	Antwerpen	MS2
				13 Jul (Mon)	01 Sep (Tue)	HMM CARAM

Ningbo to Antwerpen

Performance Trend

Transit time reliability

At Port of Discharge

Average Waiting Time at POD

Carrier Performance

Event Monitoring



Event Monitoring

Many factors such as port strikes and extreme weather conditions may impact your shipments' schedules. How do you monitor these events and incidents?

Big Schedules monitors current events that may impact vessel schedules and potentially delay shipments.

- **Incident Alert Window:** If there are incidents that are affecting the port pairs you search, you will see a pop-up window with an incident alert in the search results. The message identifies the event and includes a list of vessels that may be impacted.
- **Incident Alert Indicators Advanced:** Not only will you see an incident alert pop-up message if you search a port with potentially impacted vessels, you will also see an indicator next to each schedule in the search results that includes the affected port during the event's expected timeframe to let you know the specific schedules that may be impacted.

Schedule Comparison

Schedule Comparison Advanced

How do you select your best-fit routes? In the sailing schedule search results, you can select up to three schedule options to compare their details, enabling you to select the most suitable option based on your business needs.

- **Arrival Accuracy:** Review and compare each schedule's arrival accuracy, which is calculated by comparing vessels' estimated and actual arrival times over the past four weeks.
- **Color Indicator:** Identify the difference between the selected schedules with highlighted text.



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Shanghai, Shanghai, China(CNSHA)
Los Angeles, California, United States(US)
4 Weeks
All Carriers

Shanghai, Shanghai, China / Los Angeles, California, United States
Departing between Jul 8 and Aug 4
323 results (7 seconds)

Refine Search

Carrier

- ☒ All (323)
- ☒ 12PD (0)
- ☒ ANNU (0)
- ☒ CHNL (0)
- ☒ CNDU (0)
- ☒ COSU (0)
- ☒ CPAC (0)
- ☒ ECLV (0)
- ☒ COSU (0)
- ☒ HASC (0)
- ☒ HDMU (0)
- ☒ HLCU (0)
- ☒ ILU (0)
- ☒ KKCL (0)
- ☒ MAEU (0)
- ☒ MATS (0)
- ☒ MSCU (0)
- ☒ ONEY (0)
- ☒ OCLU (0)
- ☒ PABY (0)
- ☒ S3TS (0)
- ☒ SMLM (0)
- ☒ WHLC (0)
- ☒ YMAA (0)
- ☒ ZIMU (0)

Origin/Destination

CY Cutoff

Departure Date

Arrival Date

Transit Time (Days)

Transit Time	Carrier	CY Cutoff	Departure	Arrival	Service / Vessel
17 days	eBL OOCL	25 Jul (Sat) 12:00	Yangshan	Los Angeles	PVCS
Direct *			30 Jul (Thu) (ETA at Nansha)	16 Aug (Sun) (ETA at Long Beach)	CSCC INDIAN OCEAN
17 days	eBL OOCL	01 Aug (Sat) 12:00	Yangshan	Los Angeles	PVCS
Direct *			04 Aug (Tue) (ETA at Nansha)	21 Aug (Fri) (ETA at Long Beach)	OOCL BAUHNIA

Selected Schedule(s) (3/3)

Origin:	Shanghai	Shanghai	Shanghai
Destination:	Los Angeles	Los Angeles	Los Angeles
Carrier:	YANG MING	HAPAG-LLOYD	CMA CGM
CY Cutoff:	09 Jul (Thu) 00:00	20 Jul (Mon) 01:00	25 Jul (Sat) 10:00
Service:	PSA	WCS	HBB
ETA:	09 Jul (Thu)	21 Jul (Tue)	27 Jul (Mon)
ETA:	26 Jul (Sun)	05 Aug (Wed)	12 Aug (Wed)
Transit Time:	17 days	15 days	16 days
Direct / Transshipment:	Direct	Direct	Direct
Vessel *:	YM ETERNITY	GEORG MAERSK	EVER LOIC
POL *:	Shanghai	Shanghai	Shanghai
POD *:	Los Angeles	Los Angeles	Los Angeles
Arrival Accuracy *:	100.0%	100.0%	66.7%

Carrier Performance Analytics

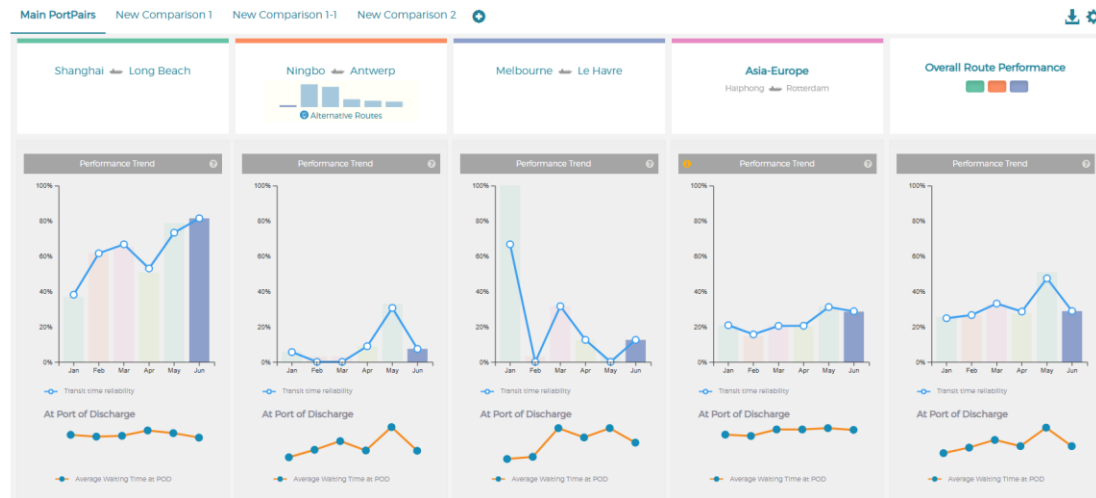


Carrier Performance Analytics [Analytics](#)

Big Schedules provides an interactive online dashboard that lets you measure and analyze your carriers' performance and gain market intelligence for better decision making. You can set up route combinations to compare their performance based on your business needs.

- On-Time Reliability:** On-time reliability helps you benchmark your carriers' on-time performance. This feature compares the actual time of arrivals (ATAs) with the estimated times of arrival (ETAs) captured when a vessel departs from the port of loading, to allow you to analyze on-time reliability by port pair, carrier, and service.
- Transit Time Reliability:** This feature compares actual transit times with the estimated transit times to provide a transit time accuracy percentage by port pair and carrier to help you measure carrier performance. You can customize the estimated transit time with the time that each carrier has agreed to you to visualize the performance deviation through the interactive dashboard.
- Vessel Waiting Time Analysis:** The application monitors live vessel movements from the port of loading to the port of discharge's waiting area and berth. This feature lets you analyze the average waiting times as a portion of the average transit times by port pair and carrier.
- Route Recommendations:** The application suggests alternate routes with higher reliability to help you compare and evaluate route options.
- Analytics Data Download:** Download the carrier performance data in Excel format for your business needs.

Carrier Performance Analytics



Vessel Tracking

Vessel Tracking

Track the current position and past routes of over 12,000 vessels on an interactive map (limited to a 4-week range).

- Vessel Schedules:** In the search results, view a vessel's associated schedules from the previous four weeks and up to eight weeks ahead, including its upcoming ports of call with estimated times of arrivals and departures.
- Arrival Delay Alerts** Advanced: Monitor vessel locations and see potential arrival delay alerts of over 250 port pairs in the vessel tracking details to improve planning. The potential arrival delay alerts are automatically triggered when the ETA provided by the carrier has an over 24-hour difference compared to the **ETA projected by IQAX (IQAX Projected ETA)**, which is calculated by a sophisticated algorithm that analyzes vessels' historical routes and speed patterns, current speed and location, and the estimated times of arrival.



Vessel Tracking Results

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OOCL HONG KONG
[IQAX ETA](#)

Name: OOCL HONG KONG
 IMO / MMSI: 9776771 / 477533500
 Year built / TEU: 2017 / 21413
 Call Sign / UIC No. VRC2.9 / 9776771
 Flag / Operator: Hong Kong / OOCL
 Port of Registry: Hong Kong
 Supported Fuel Type: Distillate Fuel, Residual Fuel

Carrier: OOCL
 Date Range: Jun 09, 2026 - Sep 01, 2026

- Pireaus**
 ETA: 25 Jun 2026, 14:58 Thu
 ATD: 28 Jun 2026, 12:19 Sun
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE
- Genova**
 ETA: 02 Jul 2026, 18:43 Thu
 ATD: 06 Jul 2026, 15:29 Mon
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE
- Fos sur Mer**
 ETA: 07 Jul 2026, 05:51 Tue
 ETD: 08 Jul 2026, 20:00 Wed
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE
- La Spezia**
 ETA: 09 Jul 2026, 15:00 Thu
 ETD: 12 Jul 2026, 15:00 Sun
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE
- Valencia**
 ETA: 14 Jul 2026, 02:00 Tue
 ETD: 16 Jul 2026, 02:00 Thu
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE
- Singapore**
 ETA: 17 Aug 2026, 20:21 Wed
 WMI: WM1
 CDSW / CSSE: CDSW / CSSE

Watch List



Watch List [Advanced](#)

Sailing schedules change frequently. How do you monitor the schedule changes that may impact your cargo delivery? How do you find out the latest status of your vessels?

- **Schedules:** In the sailing schedule search results, you can select the vessel voyage and subscribe to its schedule change alert. When your subscribed schedules have an estimated time of departure (ETD) or estimated time of arrival (ETA) change of more than 24 hours, you will receive alerts for the changes so that you can respond faster to potential supply chain disruptions. The alerts are delivered through the online application, mobile app, and email.
- **Vessels:** In the Vessel Tracking results, you can select to add vessels to your Watch List. You can then receive a daily email update of the latest vessel status, including where the vessel is heading towards and the estimated time of arrival at its next port.

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Watch List

[Port Pairs](#)
[Vessels](#)

You have 1 subscription(s) with unread alert(s)

Total (6) | **Monitoring (1)** | **Invalid (2)** | **Closed (3)**

Tips

- Valid subscription that Big Schedules is currently monitoring
- The subscription is no longer valid for the carrier's schedule. You may subscribe an alternative route schedule to monitor.
- The vessel arrived at the POD or the ETA at the POD has been overdue for more than 30 days without receiving an ATA confirmation from the carrier.
- You have new alerts.

Transit Time	Carrier	CY Cutoff	Departure	Arrival	Service / Vessel	Status	Alert	Action
56 days	COSCO SHIPPING	22 May (Fri) 14:00	Rijeka 03 Jun (Wed)	Jakarta 29 Jul (Wed)	AEM6 CMA CGM PANAMA		0	
36 days	COSCO SHIPPING	29 May (Fri) 12:00	Rijeka 02 Jun (Tue)	Jakarta 08 Jul (Wed)	AEM6 CMA CGM ARGON		0	
27 days	CMA CGM	30 Oct (Thu) 17:00	Wuhan 31 Oct (Fri)	Los Angeles 27 Nov (Thu)	CNCSX01 LIAN MENG 001		0	
26 days	OOCL	22 May (Fri) 16:00	New York 26 May (Tue)	Basel 21 Jun (Sun) (ETA at Antwerp)	ATE ONE HAMMERSMITH		5	

Shipment Tracking

Shipment Tracking

Our solution supports 50+ global carriers, allowing you to track shipments using BL#, BKG#, or CNTR# - all in one place. With integrated AIS enhancing event coverage, our platform achieves an event completeness rate of over 95%, ensuring you stay confidently informed with no movement missed along your cargo's journey. We go beyond basic tracking. You'll be alerted to disruptions relevant to your shipment, helping you proactively manage risks. Plus, we offer a suite of intelligent features to elevate your logistics operations with smarter insights and better control, including:

- **Predictive ETA:** Our unique model calculates estimated arrival times using historical data, carrier routes, weather conditions, and local news - providing more accurate and dynamic ETAs.
- **Terminal severity:** We scale terminal congestion levels to help you assess port conditions and plan ahead destination work if shipments pass through busy terminals.
- **Marine news:** We associate relevant news with your shipment, giving you greater visibility into how external events may impact your cargo.
- **On-time indicator:** We compare our predicted ETA with the carrier's planned ETA, allowing you to identify potential delays at a glance.
- **Shareable link:** Simply send our tracking link to concerned parties to keep all stakeholders informed with real-time shipment updates. No login required - instant access to the latest status, ensuring transparency and streamlined communication across your supply chain.



Shipment Tracking Results

The screenshot displays the IQAX Shipment Tracking interface. The top navigation bar includes links for Schedules and Tracking, Watch List, Carrier Performance Analytics, About Big Schedules, Contact Us, Vessel Detection, and a Subscribe button. The main interface is divided into several sections:

- Search and Filter:** Includes fields for Ocean Carrier (DEMO1234567), Shipment Number, and Container Number.
- Shipment Details:**
 - Sailing on Last Vessel:** DEMO1234567, BKG# DEMO-CARRIER.
 - Discharged at Transship Port:** DEMO7654321.
 - PROGRESS:** Sailing on Last Vessel.
 - LAST PORT ARRIVAL INFO:** ETA May 05, 2024 06:00 PM, Predicted ETA May 06, 2024 01:31 AM.
 - SHIPMENT INFO:** Origin Rotterdam, Netherlands; Destination Haiphong, Vietnam.
 - Expand All:** Shows a list of ports including Tilburg, Netherlands; Rotterdam, Netherlands; Port Klang, Malaysia; and WESTPORT TERMINAL.
- Map:** A map of Southeast Asia showing the shipment route from Rotterdam to Haiphong, Vietnam, with a predicted ETA of May 05, 2024 06:00 PM.
- Overall Transit Time:** Expected May 03, 2024 03:00 AM (62 days 9 hours), Predicted May 06, 2024 01:31 AM (65 days 7 hours), +2 days 22 hours.
- Upcoming Terminal Status:**
 - Da Nang, Vietnam: ETA May 03, 2024 12:00 AM (4 days 4 hours).
 - Nghi Son, Vietnam: ETA May 04, 2024 11:00 AM (5 days 5 hours).
 - Haiphong, Vietnam: ETA May 05, 2024 06:00 PM (6 days 6 hours).
- Upgrade to Automation:** Track with Our API, Access real-time shipment data directly in your system.
- Support 50+ carriers:** Predictive ETA, Plug to use, Shareable Link, Check Subscriptions.

Please contact us at customerservices@iqax.com if you need any assistance.