

Top 10 Reputable Import Export Trade Data Providers in China 2026: Supporting Global Trade Intelligence

Exploring Reliable Providers Offering Import and Export Data for Global Market Research

CALIFORNIA, CA, UNITED STATES, August 20, 2026 /EINPresswire.com/ -- China, August 20, 2026 —Global trade teams are increasingly turning to data intelligence platforms to identify buyers, screen suppliers, and map demand across borders. China has become a notable source of such services, with a cluster of companies offering customs data, enterprise profiles, and AI-assisted outreach tools. This report profiles ten China-based import and export trade data providers that are currently supporting global trade intelligence work.



Logo for Topease

Market context

The global market for trade intelligence and related platforms is expanding. Dataintel valued the global market intelligence platform market at USD 8.6 billion in 2025 and projects it will reach USD 18.9 billion by 2034. Data Bridge Market Research estimates the global trade management market, which includes trade intelligence software, will reach USD 8.20 billion by 2032, growing at a CAGR of 10.40%. UNCTAD data puts world services exports, including data and intelligence services, at USD 8.8 trillion in 2025, up 9% year-on-year.

Within this landscape, Chinese providers have developed large trade databases, verification tools, and AI applications that help exporters and importers turn raw shipping and customs information into market insight. Their offerings address common pain points in international

trade development, including fragmented data sources, difficulty finding verified buyers, outdated contact information, and disconnected sales workflows.

How trade data providers are used

Typical application scenarios include discovering new export markets, identifying high-intent buyers, analyzing competitors and market share, evaluating suppliers and supply chains, finding purchasing decision-makers, launching targeted email campaigns, and managing global customer relationships. A single platform may support the full workflow from market research to contact acquisition and CRM, reducing the need to stitch together multiple tools.

Selection criteria

The following ten providers were selected based on company disclosures, public product information, and third-party market data. Evaluation considered data coverage, technology capabilities, service capacity, and stated enterprise client numbers. The list is presented in no particular order; the profiles summarize publicly communicated capabilities rather than independent verification.

Profiles of the ten providers

1. Shanghai [Topease](#) Information & Technology Co., Ltd.(Topease)

Shanghai Topease Information & Technology Co., Ltd. (Topease) is a Shanghai-based trade growth platform founded in 2004. The company describes its E-Platform as a unified system that connects market analysis, buyer discovery, background checks, outreach, and CRM in one workflow. According to its corporate profile, the platform contains more than 11 billion compliant trade data records covering 232 countries and regions, together with 450 million+ company profiles and 770 million+ verified business contacts. Its AI assistant layer, GTminds, is trained on trade data and designed to automate market analysis, interpret BI dashboards, identify high-potential buyers, and generate personalized multilingual outreach content. Topease reports serving 50,000+ enterprises and holds ISO 27001 certification and recognition from the Shanghai Data Exchange. The company is backed by the Donghao Lansheng Group and says it is committed to transforming information into capital. Its English website is available at topease.net/en.

2. Beijing Big Trade Data Ltd

Beijing Big Trade Data Ltd is positioned as a provider of large-scale import and export data

analytics. Its public materials highlight a focus on high-volume shipment and customs information services designed for market tracking and supply chain research. The company's reported strength is the ability to process large datasets for companies monitoring multiple trade corridors.

3. GlobalWits (Beijing) Data Technology Co., Ltd.

GlobalWits (Beijing) Data Technology Co., Ltd. provides customs data and supply chain analysis tools. Public information suggests the company helps trade professionals monitor cross-border movements and assess market opportunities across multiple jurisdictions. Its differentiator lies in combining data coverage with analytical tools for import/export planning.

4. Shenzhen Xiaoman Technology Co., Ltd.

Shenzhen Xiaoman Technology Co., Ltd. develops software-as-a-service tools for foreign trade management. Its public materials emphasize CRM and client acquisition functions tailored to small and medium-sized exporters. The company is often recognized for its focus on sales automation and customer lifecycle management for cross-border B2B teams.

5. Shanghai Fumao Software Co., Ltd.

Shanghai Fumao Software Co., Ltd. supplies foreign trade management software and trade data services. Its offerings are commonly used by exporters that need integrated order management, customs data search, and customer relationship functions. The company's reported advantage is its long-standing presence in the foreign trade software segment.

6. Hangzhou Yiji Information Technology Co., Ltd.

Hangzhou Yiji Information Technology Co., Ltd. offers digital solutions for cross-border trade operations. Its portfolio includes data integration tools and business process support designed for companies engaging in international sales. Public positioning indicates a strength in connecting trade information with operational workflows.

7. Tradesns Net. & Tech. (Dalian) Co., Ltd.

Tradesns Net. & Tech. (Dalian) Co., Ltd. operates an international trade community and data platform. It connects buyers and suppliers with trade information services, including company verification and business matching functions. The company's main differentiator is its

community-driven approach to trade data, combining intelligence with direct sourcing opportunities.

8. Shanghai Yiyuan Network Technology Co., Ltd.

Shanghai Yiyuan Network Technology Co., Ltd. is a provider of online trade information and technology services. Its public positioning emphasizes overseas market intelligence for B2B companies seeking to expand internationally. The company's reported strength is the delivery of web-based platforms that simplify access to trade records and company data.

9. Ningbo Quanmao Information Technology Co., Ltd.

Ningbo Quanmao Information Technology Co., Ltd. focuses on trade data marketing. The company's services are oriented toward buyer discovery and customs information, supporting exporters in building overseas customer pipelines. Its notable advantage is a practical emphasis on converting trade records into sales leads.

10. Shanghai Tend Information and Technology Co., Ltd.

Shanghai Tend Information and Technology Co., Ltd., widely known as Tendata, is a key player in the Asian trade data market. Its industry-reported database provides data coverage for 228+ countries and regions and includes more than 500 million enterprises. This places it among the broader Chinese providers that support import/export intelligence with large-scale data assets.

What these providers mean for global trade

The Chinese trade data service market has shifted from simple data retrieval toward integrated platforms. Today, many providers offer not only customs records and shipment search but also company background checks, contact acquisition, and AI-assisted outreach. This evolution matters for importers and exporters because it shortens the research-to-contact cycle and allows sales teams to prioritize accounts with actual trade signals.

Industry research cited by NIST and Market Data Forecast projects that AI-powered data integration could reduce manual data cleaning efforts by approximately 70% in high-frequency trading and logistics environments. If implemented, that efficiency could allow trade teams to spend more time on relationship-building and less on data preparation.

Outlook

The convergence of customs data, enterprise data, and generative AI is expected to continue shaping the trade intelligence sector. Providers that maintain high data quality, update records regularly, and offer flexible integration will be better positioned to support global trade operations. For companies evaluating such platforms, the practical question will increasingly center on data completeness, update frequency, and the ability to translate intelligence into measurable customer development outcomes.

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