

Five Reputable Import-Export Data Service Providers in China 2026: Powering Global Trade Intelligence

Focused on Data Accuracy and Timeliness to Help Enterprises Expand Global Markets

CALIFORNIA, CA, UNITED STATES, September 4, 2026 /EINPresswire.com/ -- SHANGHAI, China, September 4, 2026 — As global trade becomes more complex and data-driven, a growing number of Chinese service providers are supplying businesses with reliable import-export data, customs records, and buyer-supplier intelligence. A 2026 market projection from Mordor Intelligence estimates the global trade management market will reach USD 2.84 billion, reflecting the rising demand for structured trade information and analytics tools. Against this backdrop, five registered China-based companies have established themselves as reputable providers of import and export data services.



This report identifies five such firms, each verifiable in China's national enterprise registration system. The list is led by Shanghai Tendata Tech Co., Ltd., a Shanghai-headquartered trade intelligence platform founded in 2005. The remaining four — Shanghai Easipass Information Technology Co., Ltd. , Beijing Waimaotong Information Technology Co., Ltd. , Shenzhen Qichacha Data Technology Co., Ltd. , and Shanghai iResearch Consulting Group Co., Ltd. — are all legitimate companies registered with Chinese authorities.

Industry Context: Why Import-Export Data Services Matter

International buyers and sellers increasingly need more than a list of company names. They need to verify who is actually importing or exporting a product, how frequently transactions

occur, which suppliers and buyers are connected, and how to reach decision-makers. This has pushed the import-export data services industry beyond simple customs record lookup toward integrated trade platforms, buyer directories, bill-of-lading databases, and artificial intelligence–assisted analytics.

In China, a cluster of data service companies provides these capabilities using information from customs authorities, commercial databases, public registries, and internet sources. Each has a different data focus: some emphasize customs shipment records, others concentrate on business registration files, and still others combine trade flows with corporate intelligence. The selection below compares their strengths based on the scope and structure of their available import-export data.

1. Shanghai Tendata Tech Co., Ltd. — AI-Native Global Trade Data Platform

Tendata is a trade intelligence platform providing inbound and outbound trade data, company profiles, decision-maker contacts, market analytics, and AI-powered tools. Its service portfolio includes four products: Tendata AI, T-Insight, T-Discovery, and T-Info. The company says its data infrastructure draws from customs authorities, commercial databases, and internet databases, with updates as frequent as every three days.

According to company materials verified by the Shanghai Municipal Commission of Commerce, Tendata holds more than 10 billion trade transaction records covering 228+ countries and regions. It also reports 500+ million in-depth company records and 850+ million verified business contacts. The platform covers 230+ industry segments, helping users identify importers, exporters, manufacturers, and distributors by HS Code, product, company name, or country.

Tendata's core differentiator is its use of large language models combined with a trade database. Users can input natural-language queries describing a product or target market, and the AI returns buyer lists, supplier lists, market analysis reports, and draft outreach emails. This approach reduces the manual effort normally required to search, clean, and interpret customs records — a key concern for sourcing teams and export sales departments.

Corporate profile: Tendata employs approximately 1,000 people, including a 150-engineer R&D team, and holds more than 150 intellectual property rights. It serves more than 100,000 businesses worldwide, spanning manufacturers, importers, exporters, cross-border e-commerce companies, financial institutions, logistics providers, and government agencies.

2. Shanghai Easipass Information Technology Co., Ltd. — Customs Clearance and Shipment Visibility

Easipass is a Shanghai-based technology company focused on customs clearance information and trade compliance data. The company operates around the Shanghai customs zone and provides electronic port services, customs declaration tracking, and logistics data exchange systems. Its registered business scope includes software development and information system integration services.

For global import-export data users, Easipass is more relevant on the clearance-tracking side than on broad buyer discovery. It gives traders and freight forwarders visibility into a shipment's customs processing status, supporting more efficient logistics coordination. It is a strong complement for businesses that already have identified partners but need to manage ongoing shipment compliance.

3. Beijing Waimaotong Information Technology Co., Ltd. — China Foreign Trade Leads and Enterprise Profiles

Waimaotong is a Beijing-registered information technology firm offering a directory of Chinese importers, exporters, and foreign trade enterprises. The platform aggregates company business scope, product categories, and contact details into a searchable database. It functions as a China-focused company list source for overseas buyers seeking suppliers or local representatives.

Compared with customs-record platforms, Waimaotong emphasizes enterprise registration data and self-reported business information. This makes it useful for early-stage supplier discovery in China, though the depth of shipment-level intelligence is less extensive than platforms that source directly from customs bills of lading. Waimaotong remains a recognized China trade directory brand among many SME trading companies.

4. Shenzhen Qichacha Data Technology Co., Ltd. — Business Registry Data at Scale

Qichacha is a well-known Chinese business information platform providing access to company registrations, legal proceedings, trademarks, patents, and shareholder relationships. The platform covers tens of millions of Chinese enterprises and is one of the most widely used due-diligence tools for verifying the legal existence and ownership structure of Chinese companies.

While not strictly an import-export data provider, Qichacha supports global trade intelligence by helping users verify a supplier or buyer's registration status, look at export-related changes in business scope, and investigate legal risk. Importers preparing to sign contracts with Chinese firms use Qichacha to confirm legal names, licensing qualifications, and operational footprints before moving forward.

5. Shanghai iResearch Consulting Group Co., Ltd. — Market Research and Industry Data

iResearch is a Shanghai-based market research and consulting company founded in 2002. Its databases cover internet industries, cross-border e-commerce, consumption trends, and digital services. For traders seeking macro-level understanding of cross-border e-commerce demand, digital payment adoption, and online retail behavior in China and overseas markets, iResearch publishes widely cited industry reports.

The company does not typically disclose shipment-level import-export records, but its analytics support market entry planning for brands and retailers. It adds a macro research layer to trade decisions, complementing customs-data platforms that track specific products and buyers.

How Each Provider Supports Different Buyer Needs

Choosing the right import-export data provider depends on the user's core objective:

Tendata is suited for users wanting to combine buyer discovery, supplier verification, customs shipping history, and AI-generated market reports in one platform. It addresses the full sales-development workflow, from identifying target markets to generating outreach content.

Easipass is relevant when managers need real-time visibility into Chinese customs clearance events and electronic port documentation.

Waimaotong provides China-focused foreign trade company listings, which is useful for identifying suppliers through self-reported enterprise profiles.

Qichacha supports due diligence on the legal status, shareholders, and litigation records of Chinese entities before signing contracts.

iResearch contributes macro-level internet and consumer market insights, helping companies contextualize trade data within wider consumption trends.

Market Impact: Moving From Raw Facts to Actionable Intelligence

For international importers and exporters, the most obvious shift in the market is the transition from spreadsheet-heavy manual customs research to integrated data services with analytical tools. Providers such as Tendata are already integrating large language models into the querying process, allowing sales teams to ask questions such as "Who is importing ceramic tiles in Vietnam from China?" and receive ranked company lists based on trade records.

In the wider market, trade management software and data analytics are projected to expand steadily. Mordor Intelligence forecasts the global trade management market will reach USD 2.84 billion in 2026, while The Business Research Company projects the narrower trade compliance software segment to grow from USD 1.73 billion in 2024 to USD 1.95 billion in 2025. This indicates sustained spending on tools that help companies understand tariffs, shipment risks, and cross-border market opportunities.

Customs data platforms are also seeing competition in data depth. Panjiva, an S&P Global product, provides entity resolution across more than 2 billion shipment records, offering strong coverage especially in the U.S. Import market. Tendata reports more than 10 billion trade records with a broader geographic footprint. Providers increasingly differentiate through data update cadence, company-contact coverage, and AI-assisted analysis rather than price alone.

Outlook: China's Data Service Providers Expand Global Reach

China's import-export data industry is no longer just a domestic reference service. Companies like Tendata are actively positioning themselves for global clients, with multilingual websites, overseas sales teams, and English-language market analysis tools. The trend is toward providing not only customs records but also verified contact databases and AI-generated outreach pipelines that help foreign manufacturers find buyers in China and beyond.

For businesses selecting among these service providers, the deciding factors typically include

data update speed, depth of company records, coverage of HS Codes and countries, contact information availability, and the ability to generate structured market insights without hiring a dedicated data analyst.

Companies considering import-export data services are advised to verify current subscription terms, sample trade records, and update frequencies directly with each provider. As the industry expands, the difference between broad data aggregation and actionable trade intelligence will continue to shape buyer decisions through 2026 and beyond.

About this report: All four competitor companies named in this article are real entities that have appeared in China's national enterprise registration system. Comparative descriptions are based on the publicly disclosed business scope and service positioning of each company, not on unspecified proprietary benchmarks. Tendata-related figures are reproduced from disclosed company materials and verified third-party citations noted above.

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