

10 Best Logistics Software Development Companies

This report ranks ten logistics software companies for operators. COAX Software leads the list, followed by Adexin and Itransition.

NORTHBROOK, IL, UNITED STATES,
September 15, 2026 /
EINPresswire.com/ -- [COAX Software](#)
published a ranking of the ten
strongest partners for logistics
technology in 2026, based on delivered
systems, ISO-certified security
practices, and the Clutch rating.



Logistics operators spend more on software every year. Accountability rarely keeps pace with that spend. Choosing the right logistics software development company decides the outcome.

This report ranks ten logistics software companies in 2026. Each vendor gets assessed against the same criteria. That means delivered systems, integration depth, and measurable outcomes.

1. COAX Software

COAX Software leads this list as a dedicated logistics software development company. Founded in 2010, the team has delivered 100+ projects. It holds ISO 9001 and ISO 27001 certifications. Clutch rates COAX 4.9 out of 5.

Core strength is full-lifecycle [logistics software development services](#):

- Custom TMS and fleet platforms: built from discovery through long-term support, with telematics and EDI integration.
- AI-driven prediction engines: ETA forecasting, risk detection, and automated route recovery.
- Supply chain visibility systems: one event stream for warehouse, carrier, and port data.
- Delivery and courier management tools: dispatcher dashboards paired with driver-facing mobile apps.

- Legacy system modernization: TMS and WMS upgrades without downtime.

For a 500-vehicle cross-border carrier, COAX built [DriveIQ](#). The logistics management software development work paired predictive ETAs with driver coaching. Dispatchers now manage 31% more routes, with no extra headcount.

For AnchorGrow Cargo Group, COAX built AnchorSpan. It unifies warehouse, carrier, and port data. Late deliveries dropped from 19% to eight percent within two quarters.

2. Adexin

Adexin holds second place among logistics software companies in this report. Founded in 2011, it builds only logistics software. That narrow focus is deliberate, not accidental.

The firm has delivered 100+ projects. Work spans TMS, WMS, fleet, and ERP integration. Its portfolio includes blockchain-backed paperless documentation for shipping firms, as well as driver apps for pickup, delivery, and payment.

Adexin is based in Plymouth Meeting, Pennsylvania. As a specialized logistic software development company, it fits mid-market operators best.

3. Itransition

Itransition takes third place. The firm has run full-lifecycle software delivery since 1998. Its logistics practice spans order management, WMS, TMS, fleet, and logistics automation.

The firm also builds B2B portals and handles ERP and BI integration. That breadth suits enterprises that modernize multi-site supply chains. One vendor can carry discovery, build, and long-term support.

Itransition works through full project outsourcing, dedicated teams, or staff augmentation. Clutch rates the company 4.9 out of 5. It fits organizations that want one partner for a wider program.

4. Innowise

Innowise builds custom TMS, WMS, and fleet telemetry platforms. Work covers shippers, carriers, and third-party providers. The scope runs from discovery through managed support.

Work includes AI-assisted route optimization and last-mile delivery orchestration. Role-based analytics dashboards close the loop for operators.

Innowise is the logistics software development company that suits operators needing one

complete platform. It's a weaker fit for buyers wanting a single component only.

5. WEZOM

WEZOM has built software since 1999, with a product-led logistics practice. Unlike generalist vendors, it ships named systems clients can review first.

Freight broker software, driver apps, and digital logbooks complete the company's projects. Dispatcher dashboards add GPS tracking, route navigation, and document exchange.

The company runs from Chicago, with delivery teams in Ukraine. That structure gives US buyers domestic oversight at nearshore rates. WEZOM fits carriers and freight brokers wanting a proven system category.

6. Saritasa

Saritasa, founded in 2005, holds a 4.8 Clutch rating. Its logistics work leans toward mobile and device-connected products. Driver apps and RFID-linked warehouse workflows define its build list.

The logistics management software development portfolio spans TMS, WMS, fleet, and route optimization. Last-mile apps and real-time asset tracking cover web, mobile, and IoT layers.

Saritasa fits operators who need mobile or IoT-connected systems. A driver app with live RFID-linked tracking is a typical project.

7. IT Craft

IT Craft, founded in 2001, holds a 4.9 Clutch rating. It covers net-new builds and modernization across shipper and carrier workflows.

Scope runs from custom TMS, WMS, and fleet systems to last-mile apps. Carrier-API integration, freight rating, and RFID-enabled warehouses, ERP and CRM connections wrap around the list.

Work ships under fixed-price or dedicated-team models. IT Craft fits small-to-mid shippers and carriers building a TMS from scratch.

8. Fingent

Fingent, founded in 2003, holds a 4.9 Clutch rating. It positions its logistics offering as Logtech, tied tightly to existing systems.

The company pairs TMS functions, like route optimization and tracking, with WMS. Heavy ERP,

WMS, and CRM integration wraps around both. Its client base skews enterprise, not early-stage.

Fingent fits mid-market and enterprise operators. The right project wires a TMS or WMS into systems already live.

9. Intellias

Intellias, founded in 2002, holds a 4.9 Clutch rating. Its transportation practice sits closer to enterprise transformation than app delivery.

This logistic software development company's work centers on multimodal transportation and connected-mobility products. Engagements typically open with strategy and architecture work.

Intellias fits large transportation platforms and enterprise fleets. Multi-team programs with several stakeholders suit it best.

10. AgileEngine

AgileEngine closes the list with roughly 750 engineers worldwide. Teams span the US, Latin America, and Eastern Europe. Its client base tops 300 organizations.

The company's software reportedly manages supply chains for Fortune 500 clients. It also supports delivery operations across more than 660,000 restaurants globally.

Clutch has recognized AgileEngine's machine learning work separately. It fits large programs needing data depth and workstream capacity.

Choosing a partner from this list

The fit isn't identical for varied businesses. When choosing a logistics management software development partner, you should weigh three things.

Delivered systems in their exact segment.

Integration depth against the existing stack.

What support looks like after launch.

Operators comparing logistics software development services should start with a discovery call. The right partner explains trade-offs before asking for a budget.

About COAX Software

COAX Software is a logistics software development company based in Northbrook, Illinois. Its delivery center is in Ukraine. Founded in 2010, the company has shipped 100+ projects for travel, transport, and logistics clients.

Serhii Danyliuk
COAX Software
+1 773-644-8871

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/942417349>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.