

MISSION

Neolix is a global AI-powered autonomous logistics solutions company, building full-stack technologies that bring L4 autonomous delivery into real-world commercial operations. With one of the world's largest commercial autonomous delivery fleets, proprietary RoboVans deployed across 300+ cities in 15+ countries and regions, and over 230 million autonomous kilometres logged, Neolix is transforming vehicles, AI, data, and operations into the next infrastructure layer for global logistics.

PRODUCTS & SERVICES

XOLRA 3



Urban Last-Mile

Agile autonomous delivery for dense city logistics, courier stations, retail replenishment, and high-frequency multi-stop routes.

XOLRA 6



Multi-Point Delivery

Core capacity for city and suburban bulk delivery, instant logistics, and B2B distribution networks.

XOLRA 20



Heavy-Duty Logistics

High-load autonomous solution for regional distribution, industrial logistics, and middle-mile freight.

All vehicles

L4 autonomy · 24/7 readiness · All-weather adaptability · Fleet-level operations

SERVICE MODELS

RaaS — RoboVan-as-a-Service

A full-stack service model providing vehicles, maintenance, fleet operations, and AI platform capabilities on a per-kilometre or subscription basis.

Direct Vehicle Sales & Solutions

Providing partners with the vehicle platform, software systems, and operational tools to build and manage their own autonomous delivery fleets.

KEY METRICS & GLOBAL LEADERSHIP

25,000+

Vehicles in Commercial
Operation

230M+

Autonomous Kilometres
Driven

300+

Cities with Deployments

15+

Countries and Regions
with Operations

GLOBAL FIRSTS & SCALE



First to deliver over 10,000 RoboVans — 25,000+ vehicles in commercial operation as of August 2026.



First to receive public-road permits for autonomous delivery — permits granted in China and the UAE.



First commercial-scale mapless autonomy system — A logistics-focused autonomy system designed to reduce HD-map dependency and accelerate deployment.



Largest single-city deployment — 1,900+ vehicles deployed in Qingdao, China, as of June 2026.

GLOBAL EXPANSION & DEPLOYMENT

Middle East Bridgehead

The UAE serves as Neolix's primary hub for global growth. Leveraging its extreme operating environment, fast-evolving regulatory framework, and strong commercial demand, Neolix is validating autonomous logistics solutions for wider global deployment.

Global Footprint

Building on deployments and partnerships across China, the UAE, South Korea, Japan, Portugal, Germany and other markets, Neolix is expanding its autonomous logistics footprint across Asia, the Middle East and Europe.

Rapid Commercial Scale

From large platform customers to high-frequency SMB logistics networks, Neolix has demonstrated the ability to scale autonomous delivery from pilot operations to commercial fleet deployment.

Market Evolution

As logistics demand shifts toward higher frequency, lower cost, and more flexible delivery capacity, Neolix RoboVans provide a new infrastructure layer for urban and regional goods movement.

TECHNOLOGY EDGE

Full-Stack Autonomous Delivery Platform

Neolix's technology stack connects cloud services, vehicle systems, foundation infrastructure, and safety compliance to support scalable autonomous delivery in real-world logistics operations.

Vehicle-Cloud Integration

Connecting vehicles, dispatching, routes, monitoring, and operational data through one unified platform.

Commercial-Grade Autonomy

Integrating L4 autonomous driving, onboard intelligence, and fleet operations for real logistics scenarios.

Safety Built In

Embedding safety, compliance, data protection, and road operation requirements across the platform.

Cloud Services

Fleet orchestration · Data loop · AI-powered operations

Vehicle Stack

Vehicle platform · Sensors · Onboard computing · L4 autonomy

Foundation Infrastructure

Compute · Storage · Model platform · Development toolchain

Safety & Compliance Foundation

Operational safety · Data security · Compliance · Road safety

CORPORATE HISTORY

- 📍 **Founded in 2018** — Created by logistics innovator Yu Enyuan, Neolix was built to bring autonomous driving into real-world logistics operations.
- 📍 **Commercial Scale Milestone** — In September 2025, Neolix crossed a major industry milestone with over 10,000 RoboVans delivered.
- 📍 **Record Series D Financing** — In 2025, Neolix raised over US\$600 million in Series D financing, supporting algorithm advancement, product acceleration, manufacturing scale-up, and global expansion.
- 📍 **Global Commercial Scale** — As of August 2026, Neolix operates 25,000+ vehicles and has logged over 230 million autonomous kilometres, establishing itself as a global leader in commercial autonomous logistics.

Contact Us

NEOLIX AI

Email: contacts@neolix.ai



LinkedIn



Facebook