

Track and Automate Operations to Drive Efficiency in Manufacturing and Logistics

About KINEXON

Recognized as a Leader in 2024
Gartner® Magic Quadrant™
for Indoor Location Services

- > 650 companies
- > 15 countries
- > 150M US funding
- > 300 employees
- Offices: Munich, Germany & Chicago, USA

Trusted by Leading Companies



Solutions

One Technology, Multiple Use Cases, Significant Business Value in Production and Logistics



Order Tracking & Process Management

Improve shopfloor operations with real-time traceability of production orders and automation of manual workflows



Asset Tracking

Digitize and manage movable shopfloor assets with the most cost-efficient localization solution



AMR & AGV Fleet Management

Manage and control all AMRs and AGVs with one central software to streamline operations and increase efficiency



Assembly Line Control

Enter the next level of efficient assembly automation to accelerate production at higher quality and cost-efficiency

Solution Benefits



12-24 months

ROI



Up to \$5 million

savings per plant



60%

reduction of
production stops



95%

reduction of
manual bookings



95%

elimination of paper



30%

reduction of equipment

Solution Components

1



Hardware

Wired or wireless RTLS devices, based on your precision and tracking needs. Easy-to-use Ultra-Wideband (UWB) tracking devices with cm-level accuracy.

2



Platform

KINEXON OS serves as the backbone of our end-to-end solutions, creating a digital twin of production and logistics operations including moving assets. It integrates and processes all ID and localization data, such as UWB, RFID, BLE, and GPS.

3



Application

Gain real-time transparency and actionable insights powered by AI. Automate manual workflows with no and low-code.