

## THE NEXT-GENERATION LOGISTICS PLATFORM

Synkrato is the next-generation logistics platform that simplifies access to cutting-edge technologies like AR, AI, and IoT, empowering users to transform supply chains. Our web 3.0 read-write-interact solution is designed to bridge the cyber-physical divide and enable human interaction with the virtual world. Synkrato is easy to deploy and use, and works seamlessly with all ERP systems.

### What is Synkrato Mobility?

Synkrato Mobility is a cloud-native solution that maximizes warehouse efficiency by providing real-time inventory visibility, traceability, and control, allowing for agile staffing and operations.

### Synkrato Works with Leading Supply Chain Management (SCM) Systems

Synkrato includes common inventory and manufacturing transaction adapters for instant deployment and integration with leading SCM systems.

For example, increase inventory control by connecting Synkrato to inventory management solutions. Visualize real-time inventory levels and locations by tracking goods flowing in, out, and within locations using Synkrato Mobility. Perform receiving transactions, inventory management transactions, cycle counts, picking, and shipping transactions to increase warehouse throughput.

Connect manufacturing systems with Synkrato Mobility to complete manufacturing transactions. View work orders,

perform WIP operation transactions, WIP inventory/material transactions, and WIP completion transactions.

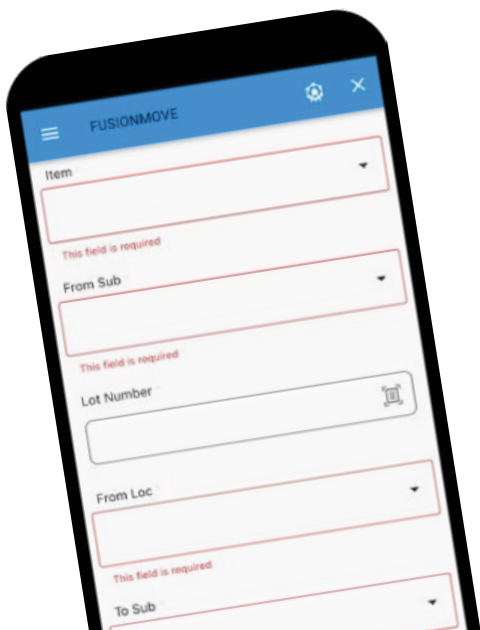
### The Only No-Code Mobility Platform

No IT skills are required. Leverage intuitive drag-and-drop functionality to quickly build mobile forms and deploy flows for any warehouse and supply chain transaction. Scan barcode data and submit transactions.

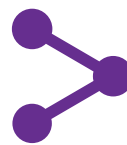
Synkrato is a cost-effective way to reduce transaction errors, free up resources, and increase transaction accuracy. Instantly deploy Synkrato Mobility and integrate it with any existing system to speed up receiving, putaway, inventory management, cycle counting, picking, and shipping.

Reduce labor costs by being able to view warehouse operations from anywhere. Speed up and automate receiving, putaway, cycle counting, picking, and shipping. Simply scan barcode data and submit your transactions directly into your existing ERP systems.

## EASILY BUILD AND DEPLOY MOBILE FORMS



**BUILD**  
Drag-and-drop UI to build mobile transactional forms



**CONNECT**  
Map mobile screens to ERP transactions



**DEPLOY**  
Flutter app for iOS and Android automatically deployed

## SYNKRATO MOBILITY BENEFITS

based on industry averages

Reduce shipping errors by up to

# 95%

Improve customer satisfaction by up to

# 30%

Increase inventory accuracy by up to

# 90%

Reduce inventory-carrying costs by up to

# 10%

Reduce warehouse labor hours by up to

# 40%

Reduce inventory write-offs by up to

# 5%

### About Synkrato

Synkrato is a cloud-native, multi-enterprise logistics platform that enables a real-time, adaptive, collaborative, automated supply chain.

Synkrato harnesses the power of the metaverse, artificial intelligence (AI), augmented reality (AR), mobility, and the internet of things (IoT) in a holistic solution that bridges the gap between physical and digital worlds, providing a solid foundation to make supply chains reliable, resilient, and scalable.

### The Synkrato Team

The Synkrato team has provided leading inventory and warehouse management solutions to Fortune-100 organizations for more than 15 years resulting in the successful management of more than one-billion dollars in inventory for its clients. We have successfully advised on, implemented, and rolled out supply chain, labeling, and inventory solutions in multiple industries worldwide. Our business-process and information-technology experts provide innovative, cost-effective solutions that improve the operations of some of the largest, most complex firms.



#### Digital Twin

Build a living, 3D digital twin of any facility to simulate what-if scenarios and optimize operations



#### AI-Driven Logistics

Use AI-driven algorithms to optimize slotting based on demand-supply patterns and business needs



#### Mobility

No-code, drag-and-drop builder empowers enterprises to quickly build transaction forms for iOS and Android



#### Digital Labeling

Easily manage the supply chain label lifecycle and always have current, correct label templates