

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.

Synkrato Digital Labeling Features at a Glance



MANAGE TEMPLATES
any time, any place



COLLABORATE
with suppliers with
a few clicks



LEVERAGE
any source and
destination system



UPLOAD and PRINT
labels, including mass
label printing



AUTO PRINT
any time, any place



INTEGRATE WITH CARRIERS
like UPS and FedEx



CONNECT TO SYSTEMS
like SCM, WMS, MES,
PLM, and ERP



LEVERAGE TEMPLATES
with industry-standard
information from day one

Synkrato Simplifies Digital Labeling Across the Entire Supply Chain

Collaborate across the supply chain by linking enterprise procure-to-pay (P2P) platforms with supplier order-to-cash (O2C) processes. Share templates with suppliers, third-party logistics providers (3PLs), and customers to ensure all stakeholders always have accurate label templates with current data from your supply chain management systems.

Synkrato Digital Labeling templates enable internal and external supply-chain partners to create, view, manage, share, and print labels for warehouse execution, manufacturing, and returns. Leverage our sophisticated rules engine to ensure that product labels are compliant with

regulatory requirements. Pre-built label templates include item, receipt, reverse logistics (RMA), pallet / LPN, and pick ticket. Users can also use all of their own custom labels.

Eliminate inbound logistics issues and improve customer satisfaction by enabling workflow-based approval processes and generating ASNs to confirm that product arrival is validated and labeled correctly.

Built-in carrier integration automates shipment processes by connecting with carriers like UPS and FedEx to generate accurate shipment labels and store tracking numbers.

5 EASY STEPS TO LABEL PRINTING PERFECTION



UPLOAD LABEL
template(s) to cloud



SHARE LABEL
with suppliers, users



TEST and VERIFY
label accuracy



IMPORT
label data



PRINT LABELS
to complete process

SYNKRATO DIGITAL LABELING BENEFITS

based on industry averages

Increase inventory accuracy by up to

90%

Reduce label error costs by up to

50%

Increase customer satisfaction by up to

30%

Reduce data-entry hours by up to

20%

About Synkrato

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

The Synkrato platform is the culmination of three decades of hands-on experience solving supply chain and logistics challenges. 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 patent pending

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