Acsis Serialized Shipping Station

The simple way to pack and ship serialized and non-serialized product for DSCSA compliance

Highlights

- Pre-configured processes based on industry best practices
- Automatically updates ERP and EPCIS (cloud-based and on premise) systems to ensure accurate inventory levels and serialization data
- Supports mixed serialized and non-serialized product shipments
- Ensures accuracy of packing data through elimination of manual processes
- Supports aggregation of serialization data
- Meets FDA 21 CFR Part 11 requirements
- 24/7 Global Customer Support

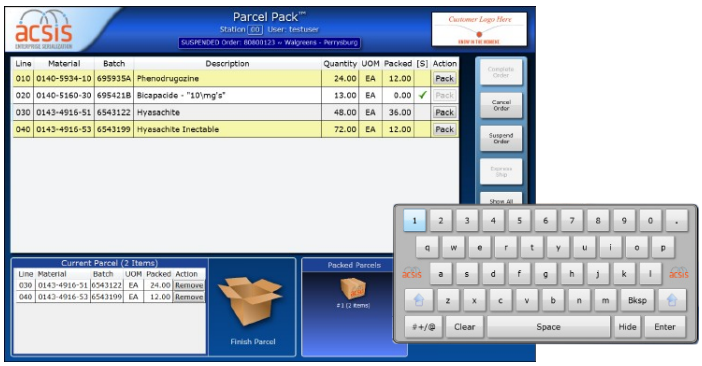
A single station for all of your compliance, verification and shipping needs

If you are a pharma manufacturer that needs a practical approach to compliance with the Drug Supply Chain Security Act (DSCSA), then the Acsis Serialized Shipping Station is for you. This lightweight solution ensures simple, fast DSCSA compliance while increasing the accuracy and visibility of your packing and shipping operations.

At Acsis, we've been working with leading pharma and life sciences companies for 20 years. It's through this deep domain expertise and our wealth of best practices that we are able to offer ***the most cost-effective shipping solution on the market without compromising on functionality***.

You can quickly and easily replace your outdated packing, shipping and printing stations with a single, modern station. The Acsis Serialized Shipping Station synchronizes with your ERP and other systems to validate and aggregate orders of serialized and non-serialized product so you can:

- Ensure compliance with the DSCSA
- Eliminate redundant, error-prone data entry into multiple systems
- Improve outbound order accuracy and speed
- Provide real-time inventory updates to your ERP system and serialization updates to your EPCIS system



Key Process Steps

- Operator enters order number through barcode scan or key entry.
- Operator scans items, bundle or case labels.
- Acsis Serialized Shipping Station verifies the items and updates totals of items that have been processed.
- Operator completes order and the Acsis station generates required shipping labels and manifests for each completed parcel or pallet.
- The Acsis station updates the ERP system with all relevant data related to the completed order and the EPCIS system with all serialization data.
- The Acsis station then sends e-mail notifications to customers and sales team when an order has been shipped, along with the related tracking numbers.
- Users can print or reprint shipping manifests, bills of lading, and parcel labels – even after the order has been completed.

Features

Automatic generation of shipping documentation, including manifests and bills of lading

Carrier system integration for approved shipping labels

AS2 connectivity

Multiple labeling standards, including GS1 and HDMA, as well as customer-compliant labeling

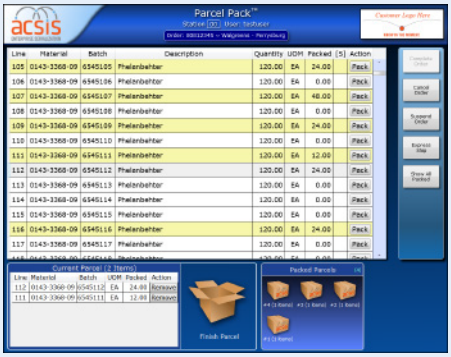
Task-oriented design to streamline the packing and shipping processes

Automatic e-mail customer notifications

Operator alerts and instructions from

Support for standard industry scales

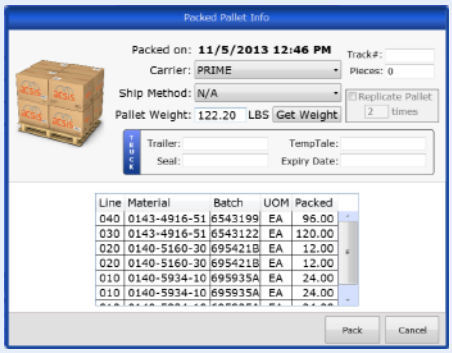
Functionality Highlights



Order Processing

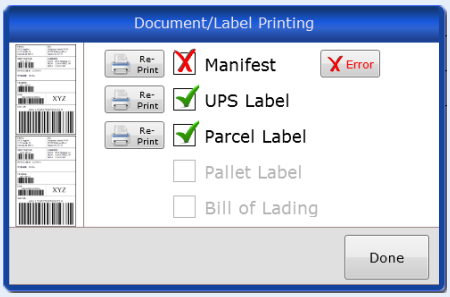
Displays order contents and packing actions

Validates contents in real time



Order Details

Displays current order line-by-line and by parcel distribution of the items



Printing Documents and Labels

Automatically prints required documents and HDA (HDMA) compliant labels and notifies user of potential errors or issues

About Acsis

For over 20 years, Acsis has provided warehouse execution systems for Fortune 500 pharmaceutical companies. With our Acsis Edge for Pharma and Serialized Shipping Station solutions, companies ensure compliance with the Drug Supply Chain Security Act and other serialization mandates, while leveraging their serialization data to increase productivity, improve order accuracy, and build a foundation for returns, chargebacks and recall management.

Acsis is headquartered in Marlton, NJ. Customers include AbbVie, Amerisource Bergen, Ashland, Cintas, DuPont, Glatfelter, Hershey's, Meda and OSRAM. www.acsisinc.com