



# ShipPack™

## *Varsity's Pick/Pack Module*

### Key Benefits

- ◆ Improves front-line customer service
- ◆ Ensures 100% order accuracy through order reconciliation
- ◆ Eliminates costly violations and penalties associated with ASNs

### Overview

ShipPack, Varsity's pick/pack module, offers complete control of the shipping process by providing total visibility to the contents of each package via the ShipSoft™ database. ShipPack mitigates costly violations and penalties by providing compliant bar codes, labels, and packing lists. It makes details about each shipment easily accessible including description, size, weight, and contents. ShipPack automatically generates ASNs, and produces customized forms and labels to meet the specific customer requirements.

### Key Features

- ◆ **Item-Level Detail of Parcel Content**

ShipPack integrates the packing process with shipping, capturing, and recording detailed information about each item included in a shipment. As an item is packed, it is scanned into ShipPack, providing total visibility into all package contents. This visibility makes it easy to split orders, especially if more than one package is needed to fulfill an order.
- ◆ **Bar Code Labeling**

ShipPack automatically generates standard UCC 128 bar codes that help shippers quickly identify package contents and meet consignees' requirements. ShipPack can also be used to generate specialized bar codes, labels, and documents—such as specialized packing lists—required by consignees.
- ◆ **ASN Creation**

ShipPack automatically generates ASNs with line item content information and formats them for EDI transmission (856). Automating the ASN process minimizes errors and mitigates the costly penalties associated with those errors. Having accurate ASNs ensures the consignee will accept the goods in a timely manner.
- ◆ **Shipment Order Reconciliation**

ShipPack automatically compares packing lists with open orders to ensure shipment accuracy. As an item is scanned, ShipPack verifies that it is on the sales order. This prevents over- or under-shipping items on the order. If there is an exception, ShipPack alerts the user to the potential problem and keeps a log of all exceptions. ShipPack interfaces with existing ERP and order entry systems to enable tight inventory management and prevent incorrect shipments or theft.
- ◆ **Parcel Nesting**

ShipPack helps efficiently nest parcels into one another, such as building pallets or trailers, and provides consolidation of multiple orders in a container. ShipPack enables the tracking of multiple orders in the same shipment.