

Pallet Ticketing Module



Online Scanning = Real-Time Inventory

The pallet ticketing module is offered as an upgrade to the basic Agribusiness System. We follow produce traceability standards wherever possible, and our bar-coded ticketing system integrates seamlessly with all other agribusiness software modules.

Maintaining an updated inventory is key for both tracking fruit and monitoring availability for your sales team. Pallets to be shipped are cross-referenced with orders online by scanning tickets at the shipping area, and inventory is reduced in real time as tickets are

scanned and accepted for an order - making sure you have the most current information online.

Compu-Tech supports traceability initiatives set forth by the Produce Marketing Association (PMA) - because trace-back efficiency plays an important role in food safety worldwide. Our systems follow pallet/case coding best practices and support automated data capture (ADC) methods. Take a look at the detailed overview of the Pallet Ticketing system features to see how we've incorporated traceability standards into our software applications.

Call (509) 884-1542 today for more information.

Pallet Ticketing Features:

- Prints Pallet Tickets at the Palletizing Area
- Ability to Re-Print a Selected Ticket On-Demand
- Online Pallet Inventory and Sales Inventory Updates
 - Pallets to be shipped compared to orders online by scanning bar coded pallet tickets at shipping area
 - Pallet inventory reduced in real time at shipping when pallet tickets are scanned and accepted on the order
- Supports Shipping Partial Pallets and Maintains History of All Shipments
- Supports and Tracks Multiple Fruit Pools and Growers on the Same Pallet
- Supports Tracking Pallet Location by Building, Room, Row, Stack and Level
- Pallet History Archives Data Including:
 - Growers' packed boxes and lot numbers on each pallet
 - Order number and shipment tracking
 - Location of pallet in the warehouse
 - Supports multiple lines of comments
 - Records user ID and date of all data entry transactions for each pallet

Reporting:

- Search by a variety of pre-set parameters including:
 - Date Packed, Location in Warehouse, Grower #, and Lot #
 - Commodity (variety, grade, package, size and storage)
 - Real-time inquiry by commodity details pallets in pack date sequence from oldest to newest
- Online reporting displays all pallets that are being created for a specified pack date

Traceability:

- Bar Coding/Scanning Minimizes Manual Entry Errors
- Supports RFID Printing
- Systems Track Detailed History Including:
 - User ID and Date of Entry, Date Packed, Packing Line, Shift, Grower #, Lot #, Order #, Shipment and Warehouse Location

 **Compu-Tech, Inc.**

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