



Pallet Track®

AI Vision Systems



Trim Saws
Gang Saws
Multi-head Saws
Scragg Saws



Dismantlers
Repair lines
Manual Repair Tables
Sort lines

SEAMLESS INTEGRATION WITH MILL MANAGER

Simple to use touch screen provides intuitive data entry and accurate tracking without additional personnel.

Autonomous tracking using IP cameras connected to a kiosk allows for simple setting of employees, piece rates and products from other Pallet-Track® products.

Automatically Print Labels or Tags with Run Numbers, Employee Identification, Date of Manufacture, Product Description, Quantity and more for

FULL ACCOUNTABILITY

Adjusts Inventory in REAL-TIME.
Compatible with all Pallet-Track® Systems

PALLET TRACK ® AI VISION SYSTEM

Specifications

INITIAL SYSTEM SETUP

AI and ONLINE HOSTING

IP Camera with Power over Ethernet

Ethernet Switch w/POE

CALL FOR PRICING

Cameras are sold separately. All Systems integrate with Pallet-Track® or can be used independently from the Online Admin. Customized real-time Dashboards for each process. Dashboard can be displayed on any internet enabled device for a display.

Online admin, dashboard, reporting and other functions are available from any internet device including mobile devices.

STANDARD MODULES:

- ◆ RECONDITIONED PALLET PRODUCTION ◆ NAILER/NEW PALLET PRODUCTION ◆
- ◆ PALLET SORTATION ◆ SAWMILL ◆ DISMANTLERS
- ◆ COMPONENT PRODUCTION (GANG SAWS)

OPTIONAL HARDWARE:

Mini PC with 2 Ethernet Ports (Windows 11 Pro)
Industrial NEMA rated Kiosk (as pictured)
Kiosk mounted Touch Monitor
Fan & Filtration System for enclosure
Bar code scanner
Bar code Label Printer
Label Design /Generation software (Professional Version)
3" x 3" Direct Thermal Labels (4,000 min)

SYSTEM REQUIREMENTS

Network connection to your business network
With Internet

SOFTWARE USER LICENSES

1 AI facility license and Online Account
- **Up to 8 IP Cameras**

Pallet Track ®
7857 SW Ellipse Way
Stuart, FL 34997
(631) 244-0069
www.pallettrack.com

Pallet Track ® is a registered Trademark of 48forty Solutions, LLC