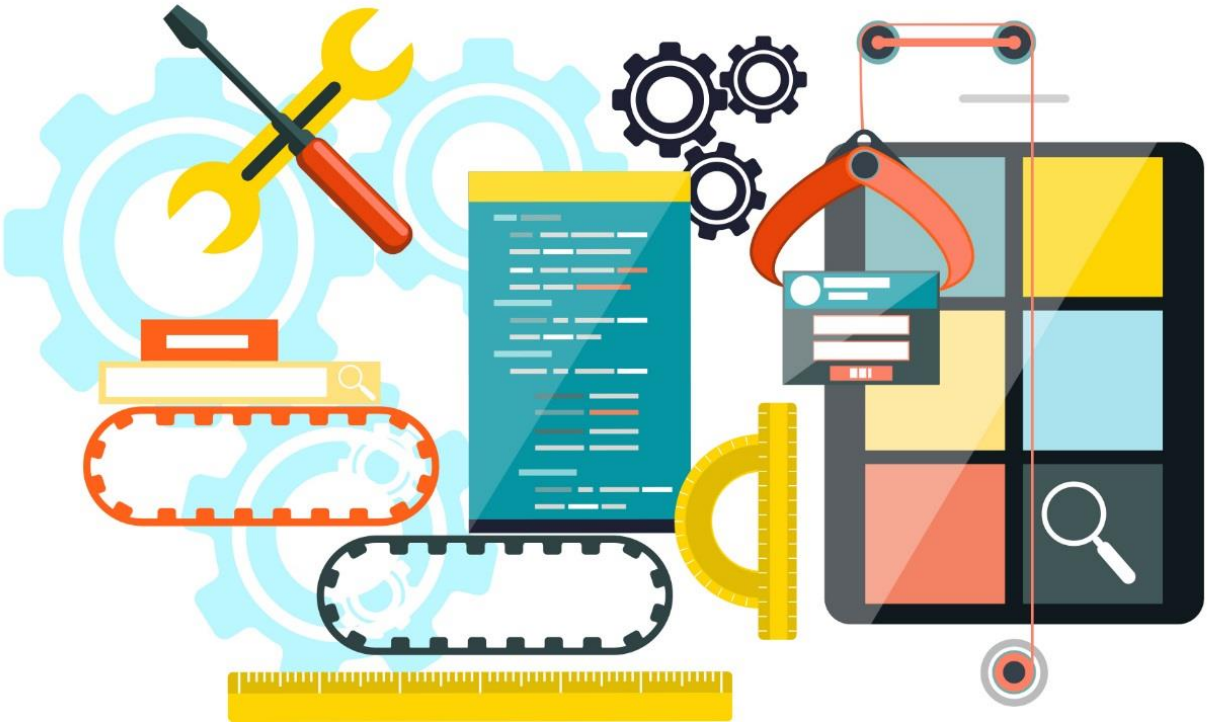
IMPROVE OPERATIONS WITH PICKPRO SOFTWARE

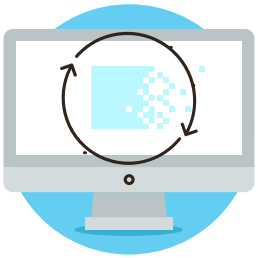
SAVE TIME AND INCREASE INVENTORY ACCURACY



SMART TECHNOLOGY CHOICES

Making smart technology choices are a great way to help your business run more efficiently. Of course, the goal of any business is to continuously improve operations and create efficiency across the board—but the question often posed is, how?

ScottTech's flagship product, PickPro WCS offers a wide selection of state-of-the-art warehouse control software solutions. These solutions help to significantly improve the movement of material through manufacturing, operations, and warehouses and distribution centers. PickPro WCS can be broken down into seven main categories/types of software.



PickPro IM: Induction manager assists in pre-batching items for either picking or receiving into the system. This allows PickPro WCS to utilize totes for transporting items that have been picked between workstations via carts or conveyors. The cross-docking feature reduces material movement saving both TIME and MONEY.

BatchPro CCS: Conveyor Control System integrates large-scale industrial material handling equipment with real-time device control and information retrieval systems. It supports PLC controlled conveyor product handling systems and several kinds of material storage equipment like carousels, flow racks, static shelving, and bulk storage.

PickPro Admin: Advanced order management, analysis, and reporting.

PickPro ICS: Inventory Control System that manages a multitude of workstation configurations including as/rs systems, bulk areas, replenishment zones, and multiple automated and manual zones simultaneously. This program is designed to support high throughput applications while reducing the demands on your host and/or ERP systems.

Bulkpro: Mobile, wireless transaction system.

PickPro CM: Consolidation manager allows you to verify the accuracy of each order being picked prior to actual shipment. It also allows for packing items into shipping containers and verifying/updating the actual shipped quantity for each line item. The shipping feature is used to collect information about each container ID for each order being shipped.

PickPro Pick-to-Light (P2L): Pick-to-light integrates the “bucket brigade” methodologies, creating self-balancing work zones.

MANAGEMENT CAPABILITIES

PickPro WCS is designed to allow desktop and mobile wireless transactions and uses the latest Microsoft technology for fast and efficient processing of orders. Our software can easily integrate with numerous automation systems, conveyor controls, horizontal and vertical carousels, pick-to-light systems and much more. When it comes to integrating with these automation systems, use of our software allows for a much higher throughput of picking and putting orders, and gives a much more dense storage of material. Many operations are still picking and putting orders using a paper-based system. Our software gives you the ability to use RF guns, remove the paper picking, and again increase throughput and efficiency. Management capabilities include but are not limited to the following:

Inventory Control and ASRS Control Systems

Mobile Inventory Control

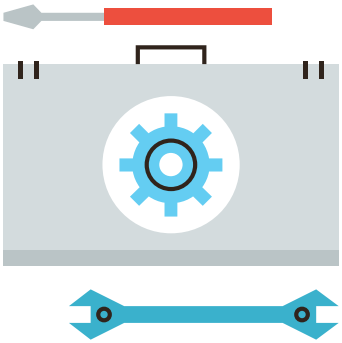
Conveyor Control Systems

Stock and Pick-to-Light

Advanced Order Management

Induct and Batch / Stock and Pick Orders

Consolidate, Stage, Pack and Ship Orders



TECH SUPPORT