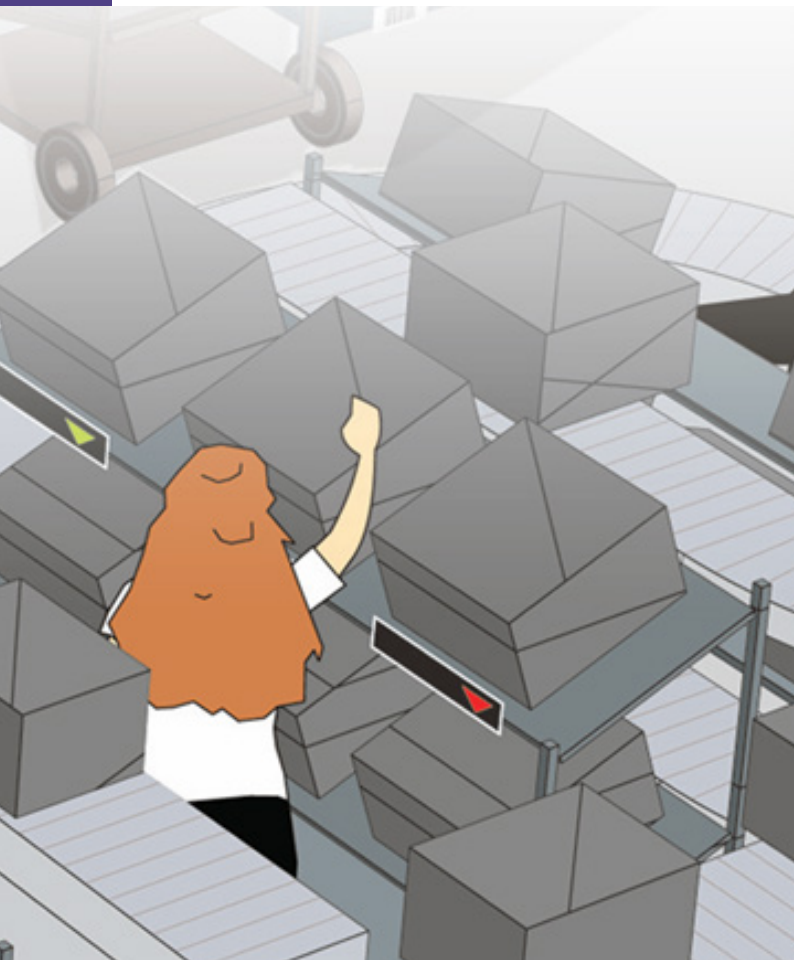**DAIFUKU**
WYNRIGHT CORPORATION

Put-to-Light
Light Directed Put System

Wynright's Put-to-Light delivers high efficiency sortation of SKUs or consolidation of orders. These versatile systems may be easily configured to allow a SKU to be distributed to multiple stores, departments, or orders; or allow components of an order from multiple zones to be consolidated at shipping/packing.

Driven by our advanced CAPS Put Engine software, CAPS Put-to-Light works with CAPS Spectrum or CAPS Next hardware, ensuring easy, modular installation and configuration.

Fast and Accurate
Increase productivity gains over 100%... cut errors by over 80%...and reduce the number of cartons shipped!

Scalable and Flexible
Handles packing by store and/or department, low cost-of-entry, painless growth and reconfiguration for seasonal spikes and changes in demand.

Optimized Workflow
Configurable zone-control algorithms optimize fast and efficient order packing, consolidation, and processing in real time.

Easy to Configure, Install, and Maintain
Modular snap-in displays save you installation time and ease changes on-the-fly. A fully staffed help desk is available 24/7/365 for technical support.

Compatible System Integration
Merges seamlessly with all major WMS and ERP systems. Reliable system architecture interfaces with WCS via Sockets, FTP, or ODBC.

Economical, Fast ROI
Faster fulfillment, improved cash flow, and low installation costs help you achieve ROI in less than 12 months. Leading-edge design reduces electrical overhead requirements by more than half.

World-Class Service
Expert design, installation, and ongoing support help you deliver superior order accuracy, same day shipping, and higher customer satisfaction.
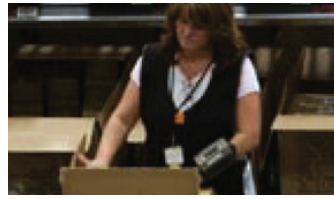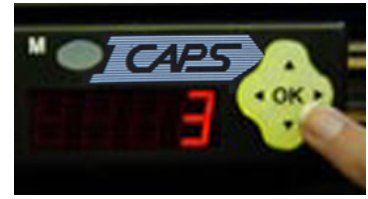
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How it Works

1. Picker scans badge to log on to system

2. Consolidation location is assigned by scanning order box and pressing available location light

3. Operator scans SKU to identify item to software

4. Display shows quantity of SKU for each store

5. Packer fills store carton

6. Display indicates carton full; operator discharges to shipping

7. Color-coded bay lamps indicate different zones

8. Display indicates order completion

Features

- Unique, snap-in, coextruded power rail is highly reliable and allows configuration changes while picking
- Multi-color displays provide zone delineation, function alert

- 8-digit and graphical zone displays
- Integrated hardware/software recovery
- CAPS power distribution design significantly reduces upfront installation costs

- Runs on Windows OS, Oracle DBMS, CANbus network
- Comprehensive analytics and reporting
- Audible alerts enhance picking rates

Applications

Dynamic Order Assignment sections of pack line can be segregated for order groups
Multi-Loc use one picking device to handle multiple SKUs
Random SKU Induction SKUs may arrive randomly to the pack line

Split SKU – SKUs can be split between multiple shippers
SKU Suspension new SKU induction automatically suspends current SKU
Pending Close system designates completed SKUs and allocates items left to pack to other stores

Order Close system designates completed orders
Shorts and Overage Reporting allows packer to increment or decrement quantity

Analytics and Reporting Capabilities

- Store, department, and order tracking (configuration, in-process, released, contents)
- Capacity planning and order queue reporting
- Zone balancing and labor required to meet schedule

- Zone reconfiguration recommendations
- Labor, zone, and system productivity reporting
- System and zone velocity analysis

- Real-time error handling, event broadcasting, and recovery reporting
- Store, department, or order error and quarantine reporting