

**CROWN**

# QuickPick<sup>®</sup> Remote SYSTEM





# Revolutionize workflow.

Crown's exclusive QuickPick® Remote solution redefines low-level order picking by automating tasks that simplify workflow.

- Increase operator **PRODUCTIVITY** by leveraging a truck that allows the operator to maintain a consistent rhythm and pace, making the most of every second in the picking process.
- Promote **SAFETY** by enabling the operator to work from behind the truck while remotely advancing it to the next pick location.
- Help reduce **DAMAGE** to product, racking and trucks with the innovative steer correction and obstacle detection features.
- Lessen **OPERATOR FATIGUE** by eliminating steps in the picking process, including up to a 70 percent reduction in steps on and off the truck platform.

Using patent-pending technologies, QuickPick Remote will revolutionize your workflow and drive unprecedented results.

Managers tell us that QuickPick Remote allows their operators to focus on the task of picking rather than constantly positioning the truck.



# Go remote.

Crown's QuickPick® Remote is a game-changing innovation in low-level order picking—a fast-paced, physically demanding job. With the simple press of a button on the wireless remote, the order selector remotely advances the truck to the next pick location, allowing the operator to remain in the optimum pick position.

### Simple Operation

The transceiver glove has a convenient, thumb-actuated button, allowing operators to remotely advance the truck to the next pick slot.

### Durable and Comfortable

The glove's palm is made of leather for long-lasting durability and padded for comfort. Spandex on the fingers and glove back improves comfort by allowing the glove to stretch and breathe.

### Remote Choices

Operators have a choice of the transceiver glove, the transceiver strap or the compact transceiver trigger. The transceiver strap can be worn over insulated gloves, making it the best choice for refrigerated warehouses.



Transceiver Strap



Transceiver Trigger

### Control in Hand

The wireless module on the back of the glove includes horn and brake buttons for an extra measure of safety and control. Each module has a unique identification that only allows it to operate one truck at a time.





# Boost productivity.

## Simplify the Job.

The most significant advances in productive throughput are often realized by simplifying the process. In addition to advancing the truck remotely, Crown's QuickPick Remote offers a number of innovative features that clearly simplify the job for managers and operators:

### Take Less Steps.

#### Gain More Throughput.

With QuickPick Remote, order selectors **take less steps** back to the operator compartment to advance the truck, step on and off the truck platform less frequently and reduce time spent walking with a case in hand.

### Experience Less Fatigue.

#### Increase Satisfaction.

With QuickPick Remote, order selectors **expend less energy**, may experience less joint pain and are able to sustain consistent performance. They are also more focused on the task of picking and less on truck positioning leading to fewer picking errors.

### Promote Safety.

#### Reduce Damage.

Beyond productivity gains, placing the operator in the ideal pick location behind the truck also contributes to increased safety. In addition, Auto Steer Correction and Obstacle Detection features are designed to **reduce damage** associated with inconsistent truck navigation.

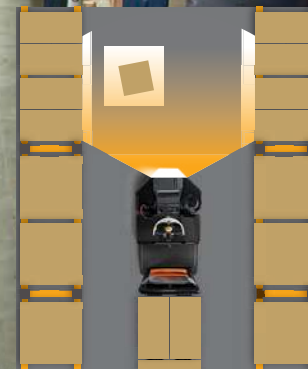
### Improve Retention.

#### Lower Costs.

Operations using QuickPick Remote can expect **increased retention** of highly productive, experienced operators. This results in a more productive workforce and less time spent hiring and training new order selectors. Customers tell us that retaining experienced operators can lead to lower insurance premiums.

## Crown's Task Automating Technologies Revolutionize Picking.

Discover how QuickPick Remote is setting the new standard in low-level order picking. Installation is hassle-free, so try it in your operation and you'll see that it simplifies the picking process, boosts productivity and pays dividends pick after pick, year after year.



### Obstacle Detection

Integrated lasers are designed to detect obstacles in the truck's path, and automatically apply the brakes. The result is less damage to product and racking.



### Auto Steer Correction

System technology senses the truck's proximity to objects, such as the racks, and automatically adjusts the truck's travel path. The result is less damage and fewer picking interruptions.





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**You can count on Crown to build lift trucks designed for safe operation, but that's only part of the safety equation. Crown encourages safe operating practices through ongoing operator training, safety-focused supervision, maintenance and a safe working environment. Go to [crown.com](http://crown.com) and view our safety section to learn more.**

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