

QuickCollect Rx

Automated Prescription Pickup and Storage



Redefining the Pharmacy Experience

QuickCollect Rx is the first multi-user automated prescription pickup and storage solution. The multi-portal design can simultaneously serve multiple patients and pharmacy staff, allowing pharmacists and technicians to focus on patient care and providing patients the contactless convenience they desire. Streamline the traditional prescription pickup process, reduce patient wait times, expand pickup options, and free up pharmacy staff to focus on other patient services.

How it works:

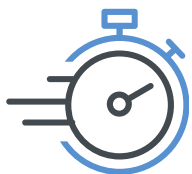
1. The prescription is filled and verified, scanned, and loaded into the QuickCollect Rx
2. The patient is notified their prescription is ready for pickup with a unique code
3. Patient walks up to terminal and scans code, and the prescription is delivered in less than 30 seconds

Improved Patient Experience and Pharmacy Workflow

The QuickCollect Rx is designed to seamlessly integrate directly into the existing pharmacy workflow, providing an improved overall experience for both staff and patients. The multi-portal design allows multiple patients to pick up their prescriptions at the same time, resulting in reduced wait times and an improved patient experience. Automating the storage and prescription retrieval process eliminates the need for staff to sort prescriptions during storage or to search the will-call bins for a patient's prescription at time of pickup.

With flexible deployment concepts, the QuickCollect Rx can be installed in existing pharmacies, requiring no special rigging or construction, and even uses standard office power. Install the system directly in the pharmacy counter, through the pharmacy wall, or freestanding inside or outside the pharmacy to meet the needs of patients and maximize your store real estate.

Key Outcomes



Reduce patient wait times



Free up your pharmacy staff



Expand pickup options

QuickCollect Rx provides patients with a self-service option for prescription pickup that enables a quicker, more efficient, and contactless pharmacy experience.

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<p>Technical Specs</p> <p>Questions?</p> <p>Let a specialist know how we can help at bellhowell.net</p>	<p>▶ Dimensions: Height: 80 in. (including leveling pads) Width: 60 in. (80 inches with Portals Open for Maintenance)</p>
	<p>▶ Weight: 1,020 lbs. (1 Portal System) 240 lbs. (Additional Portal)</p>
	<p>▶ Input Power: 120V 20A Single Phase 50-60Hz</p>
	<p>▶ Minimum Doorway Installation Clearance Height – 80 in. (Not including the threshold) Width – 72 in. drop-in install (Not including door shocks or hinges) Width – 60 in. minimum needed for component assembly install (Not including door shocks or hinges)</p>
	<p>▶ Environment: Operable Temperature Range 32°F - 104°F</p>
	<p>▶ Humidity: 90% @ 40°C Non-Condensing</p>
	<p>▶ Network: 1) Isolated Service and Calibration 2) Isolated Merchant</p>
	<p>▶ Display: 20-Inch Touch Display</p>
	<p>▶ 2-Way Video Access: Direct Link or Mobile</p>
	<p>▶ ADA: Audio, Visual, and Reach Compliant</p>

Bell and Howell Service Solutions

Transforming business challenges into competitive advantages

Bell and Howell offers a holistic service and support solution with each unit. These services include turnkey project management, extensive service footprint, national parts network, advanced analytics, remote monitoring, and IoT-enabled services. Bell and Howell's pickup solutions leverage the Internet of Things (IOT) to provide remote functionality including remotely monitoring and diagnosis. These unique capabilities improve first-time fixes (FTF) rates and increase overall performance. In some cases, issues can be resolved remotely, even before customers know there might be an issue.

bellhowell.net

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