

# WAY 16

## PharmASSIST® Dispenser: Intelligent Automated Dispensing by Innovation

The PharmASSIST Dispenser's advanced intelligence self calibrates the counting of new medications, collects all prescription dispensing activity, and helps advance pharmacies' patient safety and prescription throughput initiatives.

<b>CEO:</b>	Mary Reno
<b>Founded:</b>	1972
<b>Employees:</b>	> 150
<b>Stock Symbol:</b>	Private
<b>Phone:</b>	(607) 798-9376
<b>Fax:</b>	(607) 729-5008
<b>Address:</b>	530 Columbia Drive Johnson City, NY 13790
<b>Website:</b>	www.innovat.com



### Company Background

Innovation is the leading provider of Pharmacy Intelligence™ and pharmacy automation to the retail, hospital, government, and mail order pharmacy markets. Our PharmASSIST and RxSafe® families of pharmacy automation and process optimization solutions enable all types of pharmacies to increase operational efficiency, enhance patient safety, and provide a higher quality of patient care. Leveraging our unparalleled Pharmacy Intelligence, pharmacies can right-size their automation, map out an attainable growth path, and optimize their entire operation, all while developing a proven ROI that validates their decision before investing.

### Product Overview

The intelligent PharmASSIST dispenser is the cornerstone of all Innovation's dispensing technologies and a key component of our Pharmacy Intelligence initiatives. The new Model 4 is a wholly independent smart device that stores, counts, and dispenses ALL types of tablet/capsule medications – all simultaneously – within our cabinet-based, robotic, and high volume solutions. The simultaneous counting of prescriptions in each system increases the efficiency of your fulfillment process and drives prescription throughput, especially during peak filling periods. The smart dispenser employs end-to-end bar code scanning and high quality, strictly enforced software protocols for all dispensing, replenishment, and drug assignment tasks.

#### ■ Introduces Breakthrough Falcon Detection™ Technology

- Self calibrates the counting of new medications, enabling your staff to add new medications to dispensers immediately.
- Delivers unmatched counting accuracy.

#### ■ Delivers In-depth Analysis

- Collects all dispenser activity in conjunction with our Symphony® database, and provides actionable data to our Pharmacy Intelligence initiatives.
- Enables Pharmacy Intelligence to analyze and simulate processes and system designs, and provide answers to optimize your formulary, workflow, and automation.

#### ■ Advances Patient Safety

- Eliminates cross contamination between drug classes by recording medication assignments and only allowing the same drug class to be assigned (e.g., penicillin medications).
- Prevents dispensing of expired medications by tracking all medication lot codes and expiration dates.

#### ■ Optimizes Operational Efficiency

- Dispenses all tablet/capsule medications with one dispenser model.
- Tracks all medication inventory to improve inventory management and control.

#### ■ Maximizes Prescription Throughput

- Drives prescription volume as multiple dispensers count simultaneously.

#### ■ Provides Technology Growth Path

- Scales dispensing capacity by simply adding dispensers or by seamlessly migrating dispensers to the next level of PharmASSIST automation (e.g., PharmASSIST Symphony+® to PharmASSIST ROBOTx® to a PharmASSIST High Volume system).

### Additional Product Lines

- PharmASSIST suite of pharmacy automation solutions – workflow management systems, countertop and cabinet-based counting technologies, robotic dispensing, and high volume/central fill systems.
- RxSafe systems – high-density robotic storage/retrieval of all medications including narcotics/high-shrink inventory, and automated will call solutions.

### Ordering Information

Learn how Innovation's revolutionary Model 4 dispenser can transform your outpatient pharmacy or central fill operation. Call Institutional Sales at (607) 624-3567 or email [institutionalsales@innovat.com](mailto:institutionalsales@innovat.com).

