

Barcoding Station



Providing barcodes for unit of use and injectables.

An RxWorks™ Suite Solution

The Barcoding Station is one of many RxWorks Suite technology and consulting solutions that optimize the medication management process and enable improved patient care, increased cost savings, and market growth opportunities.

Enables bedside medication verification at the point of care

Barcode Medication Administration (BCMA) systems are only effective if the medications are barcoded when they arrive at the bedside.

The Barcoding Station allows barcodes to be added to products that are either not barcoded by the manufacturer or inadequately coded/unreadable by your BCMA scanner (e.g., unrecognizable symbology or barcode on highly reflective material).

Improves the safety of barcoding medications in the pharmacy

Scanning the barcoded outer package of bulk medications improves the accuracy of the barcoding process. In addition, on-screen images are used to further verify the right barcode is being applied to the right product.

Meets the needs of your inventory management system

Improved inventory control can only be achieved if medications are tracked through the entire medication management process. Barcoding medications is typically required to effectively utilize any inventory management system, such as SupplyWorks, another RxWorks Suite technology solution.

Easy to learn, easy to use

Simple, touch-screen operation makes training and usage seamless. Optional biometric scanning heightens user safety and security.

Works with your current processes

Barcoded medications can be used for centralized pharmacy dispensing or dispensing from automated dispensing cabinets such as MedSelect® Flex™. Barcoding Station labels are configurable to choose either NDC numbers or your internal material codes for medications.




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The Best Medicine for Healthcare™

Barcoding Station



The Barcoding Station is a cost-effective approach to accurately barcoding all items that are either not barcoded by the manufacturer, or inadequately barcoded for the needs of a BCMA system.

Specifications:

Barcoding Station Components:

Microsoft Windows® XP client, which includes:

- Cordless barcode scanner
- Monitor & keyboard
- Uninterruptible power supply
- Barcode label printer

Barcodes: Linear: UPC-A, Code 39 and 128, RSS-14, RSS Limited
2D: RSS-14 Stacked, Aztec, DataMatrix

Power Requirements: 110V, 60Hz, 15 amps

Optional: Biometric scanner

The Barcoding Station is available as a stand-alone unit or as a component of ClinicWorks.

FastPak Systems (Optional)

When the Barcoding Station is combined with one of our FastPak oral solid packaging and barcoding systems, any size facility can achieve a complete barcode solution.

Models: FastPak EXP, FastPak 71, and FastPak TableTop

Packaging: Unit dose and multi-dose, standard width and narrow width

Now hospitals of any size can affordably realize the added safety of barcoding.

The ultimate flexible barcoding process

Whether your need is linear or 2D, the Barcoding Station produces symbologies to fit any unit dose packaging from carpjects to pre-mix IVs. Multiple BCMA-compatible label options are available, including:

- Standard inventory labels
- Flag labels
- Mini labels
- Dot labels

System Highlights:

- Track pharmacist checks and staff members who apply labels.
- Simple-to-use touch screen and icons save steps and time.
- Small footprint maximizes space.
- Stand-alone or complementary to an oral solid packaging system such as FastPak® technologies.
- Electronically tracks the barcoding process, which eliminates the need for stickers in a log book.
- Barcode scanning and image verification ensures the right medication match.

For more information on these and other RxWorks Suite technology solutions, contact AmerisourceBergen at 877-892-1254; email solutions@amerisourcebergen.com or visit our website at www.AmerisourceBergenDrug.com.

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