

Medication tray solution



Built smarter with pharmacy processes in mind

Managing trays manually is costly. Even if you've automated, you're likely exhausting valuable resources on tagging or third-party repackager costs. AmerisourceBergen's medication tray solution can help. It fits easily into your workflow with pre-tagged products – and makes monitoring trays quick and accurate. Plus, it's small and mobile, so you can generate insights from virtually anywhere.



Key advantages of our RFID solution

- Pre-tagged products from AmerisourceBergen can save time and reduce costs
- Mountable touchscreen kiosk and hand-held scanner minimize footprint and improve flexibility for hospital-wide monitoring
- Entire medication trays can be scanned in seconds
- Universal tagging – reads other vendors' RFID tags

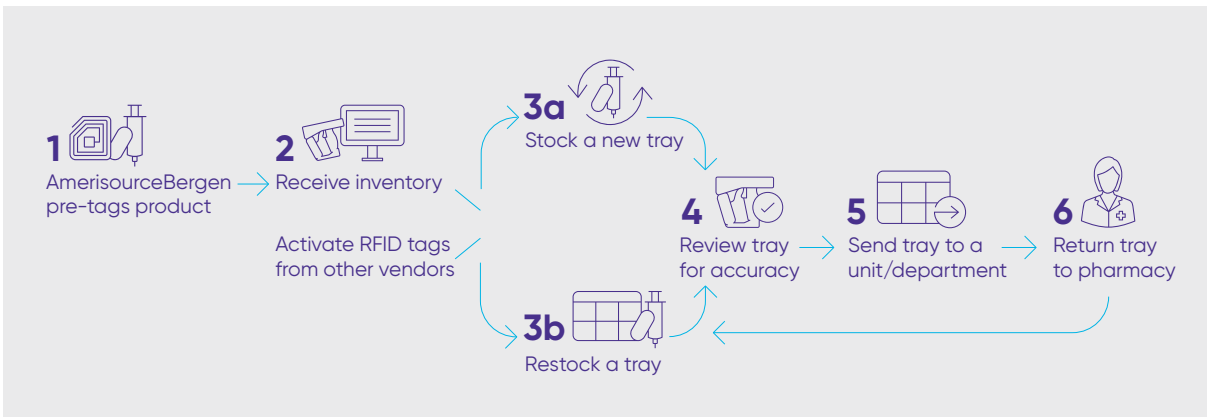


Medication tray technology features

- Dedicated mobile application for convenient tray management
- Expiry date and tampered product flagging
- Compatible with all storage cabinets
- Online dashboard with advanced inventory analytics and insights

Medication Tray solution workflow

Here's a glimpse of how our solution helps improve your process at every step – from the initial receipt of inventory to tray restocking.



Step 1 AmerisourceBergen pre-tags product

Eliminate added labor with pre-tagged products, only available from AmerisourceBergen.

Step 2 Receive inventory

Scan RFID-tagged products shipped from AmerisourceBergen. This registers the items into your pharmacy system, so they can be used to restock trays and kits.

Activate RFID tags from other vendors

Activate tags you receive from 503B pharmacies, drug manufacturers, or other tag providers.

Note: You'll typically receive pre-tagged product from AmerisourceBergen. But for times when you do the tagging onsite or even receive pre-tagged product from other providers, you'll need to activate those tags. Our system is tag-agnostic and can read these other vendors' tags as well.

Step 3a/3b Stock/Restock a new tray

Identify what's missing from the tray, pull inventory, and then stock the tray.

Step 4 Review tray for accuracy

Confirm the tray's contents and approve for use by a hospital unit.

Step 5 Send tray to a unit/department

Indicate a departmental destination for the tray.

Step 6 Return a tray to pharmacy

Scan the tray to document the time of return and which products have been used.

To learn more about our medication tray solution, contact your sales representative or email ABmedicationtray@amerisourcebergen.com.