



THE FASTER WAY TO PROCESS IN-STORE CUSTOMER ORDERS

- Accept cash and credit cards in your store
- Set up a digital cash register directly on a desktop computer
- Set up a touchscreen for an even faster checkout
- Use barcode scanners to easily manage your inventory
- Create a separate in-store price list for added discounts
- Pin your top 10 best-selling products for easy access and faster checkout

Mango Point of Sale (Mango POS) integrates directly with your Route Manager software and enables you to turn your desktop computer or touchscreen tablet into a digital cash register to help customers check out faster when they walk through the doors of your retail location.

- Create a digital cash register from your existing desktop computer or tablet device, and start accepting cash and credit cards.
- Enable customers to check out faster by easily integrating touchscreen tablets, bar code readers, and credit card scanners in your store.
- Make your operations more efficient by working directly through the Route Manager program to keep your product inventory and customer details up to date in RMA.

A MORE EFFICIENT WAY TO SERVICE CUSTOMERS

Better Customer Service - Easily process payments in-store to help customers checkout faster, and reduce wait times and lineups in your store.

Process Cash or Credit Sales - Allow customers to pay by cash, credit card, check - or even charge the sale. If you accept credit cards, it is easy to swipe your customer's card to ring up the sale.

Touchscreen Convenience – The software can be viewed and used on a touchscreen monitor or tablet device, meaning you can quickly tap the screen to process orders faster.

Process Transactions Quickly and Easily - Whether selling to existing customers or walk-in customers, Mango POS allows you to process payments faster while also managing your inventory levels.

AFFORDABLE PRICING

9499

No annual fees of additional charges



A MORE EFFICIENT WAY TO SERVICE CUSTOMERS

Integrate Directly with RMA - Keep your product inventory and customer details up to date directly through the Route Manager.

Works on a Regular Desktop – Use the Mango Point of Sale system in your store, regardless if your configuration involves a single workstation, mapped drives, or RDP.

Touchscreen Functionality - Your sales team can easily maneuver through the customer checkout with the touch of a finger.

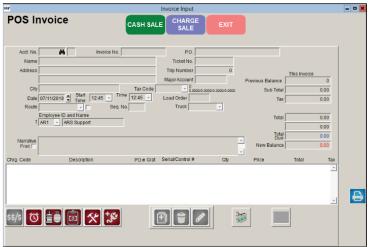
Credit Card Swipe Option - Easily process credit cards directly in your store using a credit card reader.

Pin Your Top 10 Products - Easily pin products to your Top 10 for quick access that helps your team speed up your sales.

Works with Barcode Scanners - No more entering products or remembering product IDs - easily scan codes with a wired or wireless barcode scanner.

Separate In-Store Price List - If you have lower pricing for customers who buy in-store instead of having deliveries made on route, you can build that separate pricing list into the point-of-sale system - without an override.





SYSTEM REQUIREMENTS

- RMA Version 7.02r6 or later
- Secure the proper serial number for this module
- Set up your POS Configuration and Quick Sale Products
- Install appropriate hardware Credit Card Reader, Product Scanner

If you're already familiar with the invoices and adjustments process, very little training is required to get started with this module.

Specifications for supplemental hardware can be found in our user guide for this product. Contact our sales team for assistance.

LEARN MORE AT WWW.ADVANTAGEROUTE.COM/POINT-OF-SALE



Advantage Route Systems is the global leader in route automation solutions, trusted by thousands of route delivery companies worldwide to deliver progressive solutions for route accounting, handheld devices, and GPS-based technologies. ARS products have become an essential part of in-field and office operations in industries such as bottled water, water treatment, ice, propane, oil recycling, coffee, and more. Built on a commitment to help our customers' businesses run optimally, we provide 24/7 world-class support that is second to none.