

# Retail Mobile POS v5

## Mobile Point of Sale for Inside and Outside the Store

## **Retail Mobile POS**

FoundryLogic Retail Mobile POS for iOS is a truly mobile POS app that tightly integrates with Retail Pro 8 and 9 systems, enabling more personal service and checkout in-the-aisle or even outside your store!

### **Retail Mobile POS Highlights:**

- Real-time Integration with Retail Pro
- Search Items and Styles
- Search and create customers
- Apply Global and Spread Discounts, Price Levels
- Apply Customer Discounts and Customer Price Levels
- Integrated and Bluetooth Scanning options
- · Accepts MSR, NFC, Apple Pay, and Google Pay
- Print and email receipts
- Create and Invoice Sales Orders

#### New V5 Features

- Gift Receipts
- Apply Retail Pro V9 Promotions
- Cayan Store and Forward
- Touch Menus
- Much More!

#### 10:29 PM iPod 🖘 Sale Checkout Back Touch Menu Shirts **Shorts** Slacks **Dresses BOLLYWOOD SUMMER DRESS** 1 \$49.99 \$49.99 1007 PINK 8 **FASHION SHORT SHORTS** \$12.99 1 \$12.99 1011 WHITEL **Total Quantity** Sub-Total \$62.98 Taxes \$6.30 Total \$69.28 10

## **Free Trial!**

Search FoundryLogic on the Apple App Store. See https://foundrylogic.com/trial for details.

Search FoundryLogic on the Apple App Store or Google Play Store. See <a href="https://foundryloigic.com/trial">https://foundryloigic.com/trial</a> for details.



# **Retail Mobile POS Requirements**

- Mobile Devices
  - Apple iOS device running 9.3.5 or later
- Cellular or WiFi access
- Retail Pro 8, 9 or Prism
- Desktop/Server OS
  - Windows 7 SP1, 8.1, 10 or later
  - Windows Server 2008 R2 SP1, 2012 R2, 2016 or later
- Cayan Genius and Mini (US only)
- Supports Cayan Encrypted MSR and Manual Credit Card Payments (US only)

## **Purchasing**

Please contact your Retail Pro Dealer for a quote.

# **About FoundryLogic LLC**

FoundryLogic LLC, located in San Diego, California, has been a Retail Pro Development Partner since 2004. For more information, please visit <a href="https://foundrylogic.com">https://foundrylogic.com</a>.