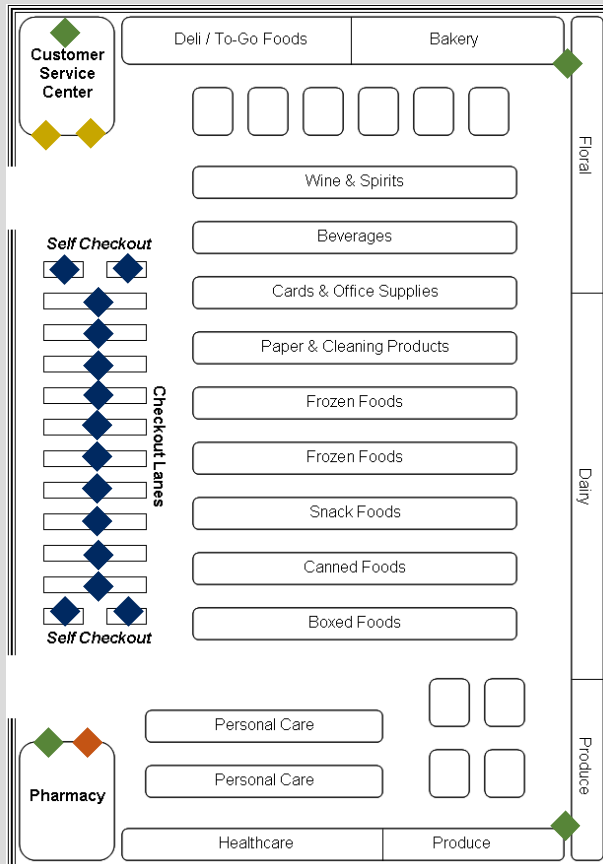


SecureTouch Advanced Modular™ Store Map

SecureTouch Advanced Modular (STAM) is one solution that offers multiple applications. The same base device can be configured to perform various business functions across a single store. It provides unprecedented functional flexibility and scalability. STAM is the transaction processing terminal of the future.

Credit/Debit Transaction Processing

EFT terminal that can process all payment types at checkout locations



Payroll Check Cashing

Check cashing services for payroll, government and personal checks with biometric customer ID verification

Pharmacy: Physical Access Control & Controlled Substance Logging

Biometrically-secured access to pharmacy door & Class 2 Narcotics cabinet and electronic logging for restricted pseudoephedrine medicines purchases



Time & Attendance

Multiple time clock locations for improved employee productivity and integration with backend payroll systems

Value By Department

SecureTouch Advanced Modular (STAm) also provides value across several organizational departments. It offers a multi-application, multi-ROI opportunity from a single investment.



LOSS PREVENTION

Check Cashing

- Dramatic reduction or elimination of fraud loss
- Positive File management and automatic prosecution package generation (including finger and facial images)

Physical Access

- Secure restricted areas (Pharmacy, controlled substance cabinets, safes, etc.)
- Reduce employee theft
- Assurance of regulatory compliance

Time & Attendance

- Accurate time collection for employee clock in/clock out
- Prevent buddy punching
- Monitor guard and contractor visits

Credit/Debit Processing

- PCI Level 1 certified, SAS70, Blowfish encrypted

CUSTOMER SERVICE/ LOYALTY

Electronic Financial Transactions

- Increase speed and convenience during pharmacy checkout

Payroll Check Cashing

- Transaction launch via "VIP" number (no ID card needed)

PHARMACY OPERATIONS

Controlled Substance Tracking

- Fast, automated logging and tracking of restricted medicine (pseudoephedrine) purchases
- Ensured compliance for both federal and individual state anti-meth regulations

Physical Access Control

- Secure restricted areas (Pharmacy, controlled substance cabinets)
- Assurance of regulatory compliance

FINANCE/PAYMENT SERVICES

Credit/Debit Processing

- Secure, encrypted transaction processing (PCI Level 1 certified)
- Improve checkout productivity for pharmacy transactions

Payroll Check Cashing

- Dramatic reduction of fraud loss

Time & Attendance

- Accurate time reporting that translates into payroll savings

Increased Shopping Traffic

- 40 million unbanked and under-banked US adults use retailers for their banking needs (and spend money in those stores)

STORE OPERATIONS/SYSTEMS INTEGRATION

Modular Design

- Plug & play modules for adding/removing functionality
- Reduces footprint and eliminates multi-vendor peripheral solutions

Electronic Financial Transactions

- Secure, encrypted transaction processing
- Improves pharmacy checkout productivity

Software Updates

- Automatic updates from a remote, central location without any downtime or transaction disruption

INFORMATION TECHNOLOGY

Modular Design

- Configure each device with only the functionality needed for today's application, but be staged for future needs and requirements

Software Updates

- Automatic updates from a remote, central location without any downtime

Standalone or Integrated Solutions

- Flexibility to enable lab and pilot testing to be completed with minimal IT resource allocation