

Reduce the Cost of Retail Cash Management

With automated cash management, retailers can gain substantial efficiencies in counting, validating, balancing and securing cash in the back office.

In this example, a retailer who brings in \$33,000 in cash receipts per week has three POS tills per shift, two shifts per day, aggregate hourly wage costs of \$86 (three cashiers, one manager), and three weekly CIT pickups. This retailer can realize a cost reduction of 41% with cash automation—a savings of more than \$1,800 per month.

Cash Automation: Business Case

XpressCash lowers the cost of managing cash while delivering greater control, security, and efficiency.

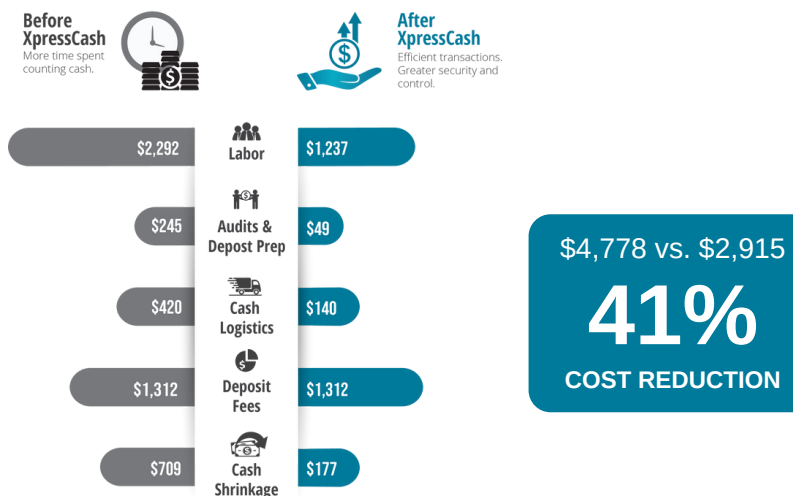
Retailer Profile

- Average of **3 POS per shift with 2 shifts per day**
- Estimated **\$33,000 in cash receipts per week**
- **3 weekly CIT/armored truck pickups** for bank deposits
- Hourly pay rates
 - Manager: \$35
 - Cashier: \$17

Goals

- Reduce cash shrinkage
- Lower the cost of handling cash
- Give workers more time for customer service and other strategic tasks

Monthly Cost Savings With Cash Automation



This retailer can realize a cost reduction of 41% with cash automation—a savings of more than \$1,800 per month.

Discover the value cash automation can bring to your retail operations. [Schedule a meeting today.](#)