

CASHLOGY POS 1500

The only perfect cash drawer recycler



Automating the Security and Reducing Risks of your Cash

Paying in cash is still the favorite way to pay by the majority of consumers.

Whether a cash register or a POS system - both rely on manual handling of cash payments - both using a cash drawer.

It is common knowledge that all retailers lose a severe percentage of their yearly income due to shrinkage such as unintentional errors, employee theft, accepting false notes, shoplifting...

In addition levels of hygiene have become more a matter of concern which means that cash manipulation should never be combined - engaging in unhealthy practices if we consider the bacteria and dirt that usually adhere to coins and banknotes.

Automated cash counting at the point of sale not only speeds up the payment process per transaction but also means that the end of day cash will always balance, saving valuable time and money. Its design allows it to be placed in high stress environments, where speed and 100% accuracy are key elements of any business. Running out of change is non-existent.

WITH CASHLOGY POS 1500

CASH HAND MANIPULATION **STOPS**

COIN IN



BANKNOTES IN



COIN CHANGE



NOTE
REJECT CHANGE



CASHLOGY POS 1500

Perfect for a multitude of establishments:

Restaurants, Quick-Serve, Supermarkets, Bakeries, Specialty Retail, Gas, C-Stores

SPECS AND FEATURES

- ✦ Dimensions: 22Wx15Hx23D"
- ✦ Weight: 141 lb
- ✦ Hygienic work environment
- ✦ Quick counterfeit detection
- ✦ Protection to internal theft
- ✦ Reducing mistakes
- ✦ Used both by customers and employees
- ✦ Always enough change
- ✦ Automatic calculation
- ✦ 100% end of shift/day balancing
- ✦ Typical transaction 10sec vs. 27sec
- ✦ Coins and notes validated (no counterfeits)

Split Modules

Cases of mixed integration



Coin Recycling

Currency: US Dollar

Bulk Acceptance:
up to 50 coins
(of mixed denominations)

Validation & Payout:
1c, 5c, 10c, 25c, \$1
(50c not accepted)
(different hoppers / each denomination)

Capacity: 1270 coins

Validation speed:
3.5 Coins/second

Return speed:
30 Coins/second



Note Recycling

Feed Acceptance: 1 note at a time

Validation: \$1 to \$100
Payout: \$1 - \$5 - \$10 (Customizable)
Therefore Deposited (\$20 - \$50 - \$100)

Capacity:
3 Recycling units
(each holding 45 banknotes).
Security stacker unit up
to 500 notes (mixed denominations)

Validation speed:
1 Banknote/second

Change (return) speed:
1 Banknote/second



Hardware & Connectivity

Interface: USB / RS232

Connection:
110-240v AC 50-60Hz

Compatible with:
Windows
(possible to integrate with
your POS Software)

Security : 3 Access levels
+1 for maintenance without cash access
+1 for cash collection
+1 additional key for security stacker

Secure transportation of bills



Secure and closed stacker

Detection of access doors openings.

Closed system to transport bills to the Back Office.

Three keys for different access level: cashier, collector and technician.

Self-Service: Consumer pays directly into CASHLOGY and receives change without cashier intervention.

Operation Modes

Attended: Cashier collects and inserts cash into the CASHLOGY and gets back the correct change.

