microelectronic

Cashmaster max one ™

Cashmaster One Max
Cashing in on Security

Loss Prevention Elements	The Cashmaster One Max Device
Employee Accountability	Every count can include an employee ID and register number to enhance staff accountability and management visibility, thereby contributing to reduced cash shortages in the cash office and register.
Stored Data Counts	With an ability to store up to 500 counts in the device, the Cashmaster One Max can be easily moved around the retail store and count multiple drawers. This will not only improve internal controls but give you the ability to research cash shortages quickly and track activities down to the second instead of hunting and searching through hours of security tape.
Access Restrictions	Each device is fully customizable and pre-configured to match with your businesses procedural needs. Restricted access points can be installed on the device to ensure only management can access key features.
Data Transfer	Cashmaster have configured our optional USB Key Link integration solution to transfer count data straight to the your daily and weekly reconciliation tools, removing manual data input and reducing the number of manual errors.
Cash Drops	Provides a regular process for cash drops, minimizing the risk of theft from the registers. The cash drop count mode can be pre-programmed with standard amounts, if desired, to guide the user through the process.
Over/short Calculation	The Cashmaster One Max can calculate and record the over/short amount against the expected value from the POS, after the count is complete, thereby eliminating the need to manually calculate this variance.
Guided Start Bank and Deposit Preparations	Standardize and guide employees on start bank preparation and deposit. Eliminate errors and save time. The deposit tab available on the Cashmaster One Max provides a record by denomination of the cash in each count and can be used to easily prepare a deposit and also readily prepare the next person for their shift.

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