

Value Adder Plus High Security

A Value Transfer Machine that is Specifically Designed to Withstand the Rigors of High Security Locations

The Value Adder Plus High Security VTM has all of the features of the Value Adder Plus, but it is specially designed to defeat the problems that come with high security risk locations. The cabinet is constructed out of 7 gauge steel that has no seams or pry points. It has dual locking points for added security with dead bolt locks. An optional high security lock guard complete with a Medeco deadbolt and Medeco hockey puck lock can be added for even greater protection. For operational security, the Value Adder Plus High Security is equipped with ESD Data-Trac card serial number tracking with up to 5,000 off-line transaction capability. It is available with front or rear access.



Front Access —11-117-207 Rear Access — 11-117-210



Value Adder Plus High Security Benefits:

- Adds Value to Smart Cards with Cash
- ☑ Dispenses SmartCards for Cash
- ☑ Bi-lingual display prompts (English and Spanish)
- **☑** Data-Trac[™] Card Serial Number Tracking



UL Listed to the U.S. and Canadian Safety Standards. Prices and Specifications Are Subject to Change Without Notice.





Value Adder Plus High Security

Product Specifications

Exterior Dimensions	16.75" wide x 27.875" high x 11.75" deep
Shipping Weight	Approximately 100 lbs.
Material	7 Gauge Steel
Finish	Powder Coated White
Security	Two Screw-in T Handles with Medeco locks
Cabinet Design	No Pry Points, No Seams
Bill Validator	Coinco Accepts \$1, \$5, \$10, \$20
Bill Stacker	1,000 Bill Capacity
Card Dispenser	Holds Approximately 165 SmartCards
Access Options	Front or Rear Models
Mounting Options	Flush, Recessed or on a Pedestal (As shown)
Electrical Requirements	110 / 240 vac Grounded Outlet – 10 amps Power cord to be provided by installer
Display	Bright Easy to Read Vacuum Florescent
Visual Audit Capability	Insert Card and Read on Display
Card Audit Capability	Visual or Download Data to LLMS
Remote Audit Capability	None



The Value Adder Plus High Security can be mounted on a wall surface, embedded between studs, or mounted on a pedestal. The rear access VTM is shipped with two right angle brackets for attaching to the wall studs.

The Optional Pedestal Base is ESD Part Number - 70-050-200. The high security guard to cover the two Medeco locks is ESD Part Number 70-050-271. To secure the guard in place a Medeco hockey puck lock and Medeco deadbolt lock – ESD Part Number 72223 is required. While ESD believes the cabinet is designed to discourage compromise, it is the responsibility of the operator to make certain that the VTM installation is secure.



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