

Value Adder Plus

This Value Transfer Machine Allows the User to Add Value to a SmartCard and Buy a SmartCard with Cash

The Value Adder Plus is the next step up from the BVA. Designed in a compact cabinet; it adds value to SmartCards with inserted cash, it dispenses SmartCards which can be purchased for cash. The VAP features user friendly graphics and is available with either front, or rear access in a secure cabinet. Another feature offered in the VAP is Data-Trac™, ESD's exclusive card serial number tracking firmware used to resolve customer loss claims with up to 5,000 off-line transaction recall capability. The Value Adder Plus is the standard of the industry, an established product that has been the choice of route operators and management companies for more than a decade.



Front Access — 11-117-006
Rear Access — 11-117-007



Operator Benefits:

- ✓ Adds Value to SmartCard for Cash
- ✓ Dispenses SmartCard for Cash
- ✓ Compact Size - Economy Price
- ✓ Easy to Collect - Easy to Install
- ✓ Date-Trac™ Card Serial Number Tracking, Up to 5,000 Transactions



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



Value Adder Plus

Product Specifications

Exterior Dimensions	13.7" wide x 16.57" high x 12" deep
Shipping Weight	Approximately 70 lbs.
Material	11 Gauge Steel
Finish	Powder Coated White
Security	Screw in T Handle with Medeco Lock
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 or Recessed
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



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



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