

ATM3 Card Access System

ATM3 is a card access system that limits ATM vestibule access to a user defined list of Bank Identification Numbers (BINs) stored as a table in the memory of the ATM3 controller. Data for the BIN table is entered from a keypad located on the operators control panel of the controller. Up to 1000 BINs may be entered into the table.

Synergistics Premier Banking is the access control partner of choice for leading financial institutions, like Citibank, Chase, Bank of America, HSBC, Wachovia, SunTrust, IRA, and over 100,000 Synergistics systems are currently used by the banking industry.

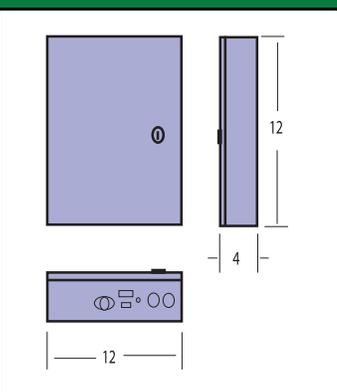
Install It and Forget It – You Can't Go Wrong

The complete ATM3 system is designed and manufactured by Synergistics Premier Banking to rigorous specifications assuring our bank customers and their patrons years of trouble free service. Our quality control begins where it should, at the design level, and we carry that quality through every step in the manufacturing process.

It Just Works

The BIN number of each bank issued card is encoded in the group of digits following the start character of track 2 encoding. The BIN table of the ATM3 is customized by the operator to compare 1 to 6 digits of the BIN number encoded on the card with the table stored in the controller. If a match is found, the secured door is unlocked for a user defined period of time. Each card reader supported by the controller controls access to its assigned door using the common BIN table.

The ATM3 controller will support 2 mag stripe card readers which may be located up to 500 feet from the controller. The restricted access controlled by the BIN table make ATM3 an ideal product for small banking groups.



ATM3 Solves the Security Challenge – Simply and Easily

The ATM3 card access system meets all requirements for ATM vestibule access control. Its unmatched reliability, low cost, and high quality are the reasons for Synergistics Premier Banking's unchallenged, solid leadership.





Twenty-four hour
vestibule access control



Flexible installation
options



IR1051FL

PERFECT FOR
CANSEC AND
PARABIT RETROFIT

IR1051FLN2

Wide Choice of Readers

Synergistics Premier Banking offers a wide range of reader choices in many shapes and sizes all designed and manufactured to our stringent specifications. So, we are sure to stock the specific reader to meet your special requirements.

Affordable

While the ATM3 system is the most reliable, the highest quality, and the best selling vestibule card access system, it is not expensive. We depend upon our bank customers returning time after time as their needs expand. We offer both our loyal return customers and our new ones the same outstanding value.

ATMA System Description

Controller: DRC-2000A

Specifications, Mechanical:

Dimensions: 12 x 12 x 4 inches.

Hinge: Left Side

Features: Key Locked Cover
Tamper Switch

Material: 16 ga. Steel

Finish: Sherwin Williams
Purlane White Paint.

Specifications, Electrical:

12VAC, 60 Hz, 1.0 A.

115/12 VAC plug in Transformer (included).

Mounting: Wall mounted.

Mounting Hole Dimensions: 10 x 10 inches

Wiring knockouts are available at the top bottom
and rear of the enclosure.

Equipment: DRC-2000A Controller with Power Supply.
IR-1051FL Insertion Card Reader.

ETL Listed Mark - 3044814 - UL STP 294

Door Lock and it's Power Supply are not included

Synergistics Premier Banking

Synergistics Premier Banking, since 1960, is an innovator in providing complete access control systems through the use of advanced cardholder technology. Servicing industries and organizations requiring varying levels of restricted entry for the past 50 years, Synergistics Premier Banking is large enough to meet all of your banking access control needs, but small enough to offer customized solutions and service.

*Celebrating Over 50 Years
In Business - It Just Works*



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