

BARCODE ELECTRONIC "OFF-LINE" EXIT PASS VERFIER (IN AND OUT PRIVILEDGE).

Model EXP-1010



FEATURES:

Replaces obsolete token acceptor unit. Stand-alone, off line verification of the bar code pass cards for entry and exit to the facility.

Back lighted LCD for monitoring and programming time, date and expiration period.

Low voltage operation.

Equipped with dry contact vend relay for opening of the gate/ door.

Easy to program.

Easy front access ticket validating. LED lighted front and feed slot. Insertion type operation.



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I. Purpose:

EXP-1010 provides a powerful, economical and simple solution for access control for any "in and out privilege" or one time usage exit pass. The **SysParc** Model EXP-1010 off line or on line Exit Pass verifier is also part of the revenue control devices that reads and decoded a bar code pass card. Based on the information decoded in the pass card the unit can grant access to a facility based on the time and date and also number of usage. The EXP1010 can will easily interface and read the bar code pass cards printed by our PS-2020 (Automatic Pay Station).

This unit is programmable, allowing the end user to set: time, date and the number of usage for any bar code type pass card presented to it. EXP1010 can also read the bar code issued by: Merchant Validation printer, or pre-printed pass cards issued for the in and out privilege.

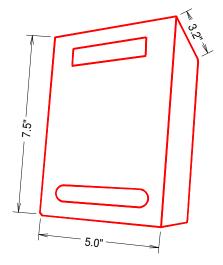
II. Features & Functions:

- A. The **SysParc** Model EXP-2010 Bar code Merchant Validation Printer is designed to read a machine-readable validation code printed on the patron's entry ticket or the pass card.
- B. The **SysParc** EXP-1010 is activated by insertion of the patron's thermal stock entry ticket into the face reader.
- C. The exit pass verifier grants one access or exit pass each time it reads a valid pass card.

III. Physical Description:

- A. The merchant Validation Printer's overall dimensions are 5.0" wide, by 3.2" deep, by 7.5'" in height. It weighs 3 pounds.
- B. The electrical power requirement for the Merchant Validator 24VDC. Power supply adaptor is provided with the unit.
- C. The EXP-1010 contains a microprocessorcontrolled mechanism that includes a date/time clock calendar. This microprocessor is programmed with its operating parameters.
- D. The EXP-1010 is constructed of heavy-duty aluminum housing. The standard color is charcoal gray.







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