

Security Management System Model VENROLL Enrollment Reader

OVERVIEW

The VENROLL Enrollment Reader can be used in conjunction with the Vanderbilt Industries Security Management System (SMS) Select or Enterprise Software to facilitate automatic enrollment of online and/or offline credentials into your access control system. Automatic enrollment eliminates the time involved in manually entering credential data and greatly reduces the potential for human error.

The VENROLL contains read heads for:

- Proximity/ Smartcard
- iButton
- Magstripe

The SMS software will automatically store the credential data in the database upon presentation of a credential to one of the read heads. This all-in-one unit allows the end-user to utilize different credential technologies or migrate to different technologies in the future. The VENROLL can be connected to the SMS workstation using either a serial port or a USB port (the latter via an inline USB/Serial converter that is included with the reader). For your convenience, the unit can be located at the SMS workstation for easy enrollment. No additional hardware is required.



FEATURES AND BENEFITS

- Multi-technology enrollment reader
 - Proximity
 - Smart
 - iButton
 - Magstripe
- Can be located at SMS workstation
- Speeds enrollment process and eliminates manual entry errors
- USB or Serial Connection

SPECIFICATIONS

Dimensions	1.53" H x 4.20" W x 6.92" D
Power Supply	Included
Power Consumption	100mA
Ambient Temperature	0° to 70° C or -40° to 185° F
Humidity	10% to 90% (non-condensing)
Maximum Distance to SMS PC:	50 feet, RS-232 communication
Recommended Cable	Included
Please refer to SMS Manual for supported formats	

ORDERING INFORMATION

VENROLL Provides multiple read head technologies for entering credential data into the Vanderbilt Industries Security Management System database (SMS Select or Enterprise)

NOTE: Please specify if using with multi-technology cards

