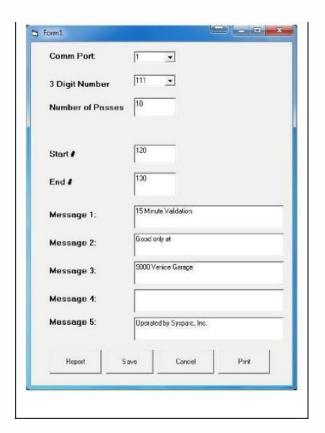# EPS
WWW.EPSINFO.COM

BARCODE Mass Voucher Printer
Model MVP-1010

Model MVP1010 Mass Voucher Printer

FEATURES:

* Easy side access ticket roll loading.
Safe, low voltage operation

* Print On the Fly Barcode
* Rugged rust-resistant zinc plated
  steel construction.
* User programmable for Starting, Ending
and merchant ID code
* The merchant ID Code will be tracked by
Central Management Control or other
EPS *Revenue Control Units*

Form1

Comm Port:	1
3 Digit Number	111
Number of Passes	10
Start #	120
End #	130
Message 1:	15 Minute Validation
Message 2:	Good only at
Message 3:	9000 Venice Garage
Message 4:	
Message 5:	Operated by Sysparc, Inc.

Report   Save   Cancel   Print

ENGINEERED PARKING SYSTEMS
(800) EPS-INFO (377-4636)
www.epsinfo.com

25010 Avenue Tibbitts
Valencia, CA 91355

I   Purpose:

The *EPS* Model MVP-1010 Mass Voucher Printer is a revenue control device that provides a "*Print-On-The-Fly*" Barcode machine-readable Chaser tickets. This mass voucher printer is readable by other EPS access/ egress control devices (readers).

II   Features & Functions:

A. The *EPS* Model MVP-1010 Barcode Mass Voucher Pass Printer is designed to issue a quantity of printed vouchers with starting, ending and Merchant ID code. These barcode machine readable vouchers will be machine readable by all EPS Revenue control equipment.

B. The *EPS* MVP-1010 is interfaced to a PC based application.

C. The Mass Voucher Pass Printer issues desired quantity of exit pass or vouchers from a continuous 2,500 ticket roll.

D. Each voucher may be fully preprinted with general facility location and contract disclaimer data on one side.

III   Physical Description:

A. The Mass Voucher Printer's overall dimensions are 6" wide, by 14.25" deep, by 11.5" in height. It weighs 15 pounds without ticket roll.

B. The electrical power requirements for the Ticket Dispenser are 115VAC at 60Hz, or 220VAC at 50Hz. An internal UL approved step-down transformer converts this current into the 24VDC required to power all of the electrical circuitry and batteries contained within the device.

C. The Mass Voucher Printer contains a micro-processor controlled mechanism which includes a date/time clock calendar. This microprocessor may be programmed with its operating parameters remotely via available RS-232 connection.

D. The Mass Voucher Printer is constructed of heavy duty rolled steel, which is zinc plated for rust inhibition, and then powder coated with sealing rust resistant paint. The standard color is white, but the device may be ordered with special paint colors.

E. Each ticket is cut from the roll with an automatic self-sharpening cutter.

F. Each ticket is printed at time of issue with the expiration date & time, issuing machine location number, and a sequential ticket number as well as the desired merchant number. This data is printed in both man-readable and barcode machine-readable format utilizing a non-contact thermal printer technology.

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