

DV-30-SA

Desktop Validation Unit

The DV-30-SA Desktop Validation Unit is an intelligent parking ticket validation device. It requires only power, and communications is not needed. This unit allows the merchant to validate the parking ticket with a pre-defined rate or to select a different validation type.

Validation types can be a flat rate, discounted rate, hours discount, percentage discount, special pricelist assignment and more. Validations are monitored in the TMS-Smart park management software. Validations can be associated to a specific user group for future billing.

All parking devices in the system will recognize the validation, calculate the new parking fee, and update the balance accordingly.

Features:

- Push button controls
- Status LEDs
- Thermal barcode printer
- Rugged steel housing
- Embedded industrial controller
- Management software monitoring
- Reset time is 4 seconds

Applications:

- Retail
- Office Building
- Movie Theater
- Medical Center
- Special Events



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Features

Validation Method	Barcode printing
Validation Types	Supports 4 types of validation
Device Display	2 LEDs
Operator Interface	2 push-buttons

Operation

Processor	Embedded industrial controller
Programming	RS-485 industrial communication
Clock	Built in super-cap battery
Monitoring	Transactions monitored in TMS software

Housing – Rugged Steel

Measurements	6.3" (160 mm) length; 5.1" (130 mm) width; 4.1" (120 mm) height
Weight	1.5 lbs.
Color	White

Electrical

Voltage	100-240V AC 50-60 HZ
Current	2A
Power Consumption	200W

Environment Conditions

Operating Temperature	-4° to 122° F (-20° to 50° C)
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MP-30
Entry Station



DV-30-SA
Validator



APS-30
Pay Station



SW-30
Exit Station



Subject to design and functionality changes until product shipping.