

# DV-30 Desktop Validation Unit

The **DV-30 Desktop Validation Unit** is a fully customizable ticket validation device. With this unit's versatile settings merchants can use various validation types such as flat rate, discounted, hours discount and more. Validations are monitored in real-time in the TMS-Smart park management software. Validations can also be associated with 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\*

- LCD Display
- Can operate as a stand-alone unit for hotel applications
- 4 x 4 Operator keypad
- Embedded industrial controller
- Supports RS-485 or TCP/IP communication
- Management software monitoring
- Reset time is 4 seconds
- Auto network recovery mode
- Can operate as a stand-alone unit for hotel applications
- Data line surge suppressor
- Rugged steel housing for durability

## Applications

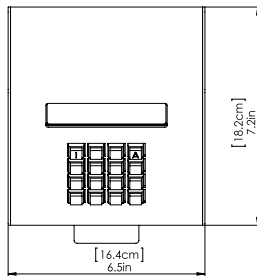
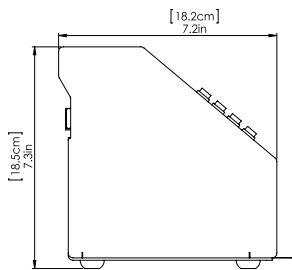
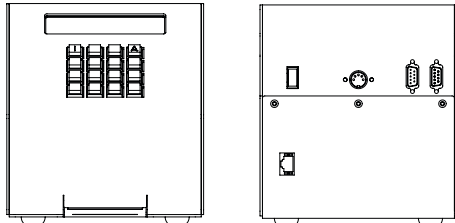
- Retail
- Office Building
- Movie Theater
- Medical Center
- Special Events
- Hotel
- Valet



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*\* Not all features are available or standard in all regions.  
Check with your local sales person for availability.*

# DV-30 Desktop Validation Unit



## Features

Validation Method	Barcode scanning
Input/Output Devices	Encoder Unit for hotel room key encoding
Device Display	LCD display
Operator Interface	4 x 4 keypad
Data-Line Surge Protection	Standard

## Operation

Processor	Embedded industrial controller
Programming	RS-485 industrial communication or TCP/IP network communication
Clock	Built in super-cap battery
Monitoring	Transaction and all events monitored on TMS software in real time

## Housing – Rugged Steel

Measurements	7" (177 mm) length; 7" (177 mm) width; 7" (177 mm) height
Weight	2.55 lbs. (1.16 kg.)
Color (housing)	Dark blue

## Electrical

Voltage	100-240V AC 50-60 HZ
Current	1.35A
Power Consumption	135W

## Environment Conditions

Operating Temperature	-4° to 122° F (-20° to 50° C)
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## Regulatory



Safety	<ul style="list-style-type: none"> <li>• UL 60950-1:2007</li> <li>• CAN/CSA-C22.2 No. 60950-1-07</li> </ul>
EMC	<ul style="list-style-type: none"> <li>• FCC Part 15, Subpart B, Class B</li> <li>• CE EMC</li> </ul>



**MP-30  
Entry Station**



**DV-30  
Validator**



**APS-30  
Pay Station**



**SW-30  
Exit Station**



*Subject to design and functionality changes until product shipping.*