

DV-30-SA STANDALONE VALIDATION UNIT



TIBA's DV-30-SA is a standalone programmable desktop parking ticket validator.

The DV-30-SA only requires power. Data link is not required.

Users can validate tickets using any one of four programmed validation types which can be monitored in SmartPark FMS management software.

The DV-30-SA supports flat, percentage discount, hours discount, percentage discount type validations.

Validations can also be associated to a specific user group for future billing.

Any TIBA pay station will recognize DV-30-SA validations, recalculate the parking fee according to the selected validation type, and update the reduced balance due on the ticket.

FEATURES*

- Supports up to four validation types
- Thermal barcode printer
- 4-second reset
- Embedded industrial controller
- Custom graphics & colors
- CE, FCC, CE, UL certified

APPLICATIONS & USES



Mixed usage facilities



Municipal properties



Airports, other transport facilities



Shopping malls



Hotel, Valet, event operations



Residential, commercial complexes



Sport arenas, convention centers



University, medical campuses

* Not all features are available or standard in all regions. Check with your local TIBA representative for availability.

FEATURES

Validation Method	QR barcode scanner
Validation Types	4 validation types
Device Display	2 LED indicators
Operator Interface	2 push buttons

OPERATIONS

Processor	Embedded industrial controller
Communication & Network	RS-485 industrial communication
Clock	Built-in super-cap battery
Off-Line Operation	Full off-line operation supported
Remote Monitoring	Transaction monitoring by SmartPark FMS software

HOUSING

Construction	Stainless steel
Measurements	6.3" (160 mm) width; 5.1" (130 mm) depth; 4.1" (120 mm) height
Weight	1.5 Lbs. (0.68 kg)
Color (Housing)	Standard: White Custom colors & panels available

ELECTRICAL

Voltage	100 - 240 VAC 50-60 HZ
Current	2.0A
Power Consumption	200W

ENVIRONMENTAL CONDITIONS

Operating Temperature	-4° to 122° F (-20° to 50°C) with heater
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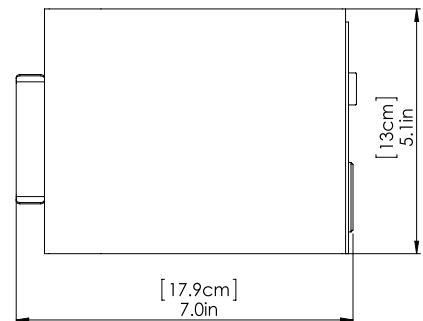
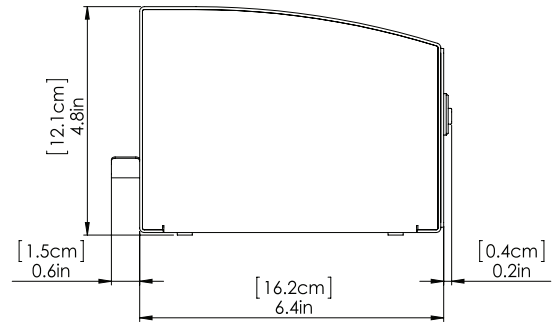
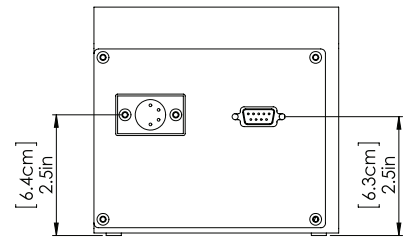
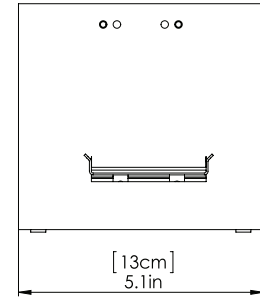
REGULATORY



Safety • UL 60950-1:2007
• CAN/CSA-C22.2 No. 60950-1-07



EMC • CE, FCC Part 15, Subpart B, Class B



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