

# VPS-30 Vehicle Pay Station

The VPS-30's modular design and intelligent engineering make it the industry's most reliable exit lane payment device. This user friendly device processes paid/unpaid tickets and accommodates monthly cardholders with a TFT display and intercom for communication with patrons. The VPS-30 takes the functionality of our SW-30 exit verifier and adds the ability to take cash for payments. TIBA's logical design allows for the addition of AVI, hotel room key and barcode readers without costly up-charges or additional devices in the lane.

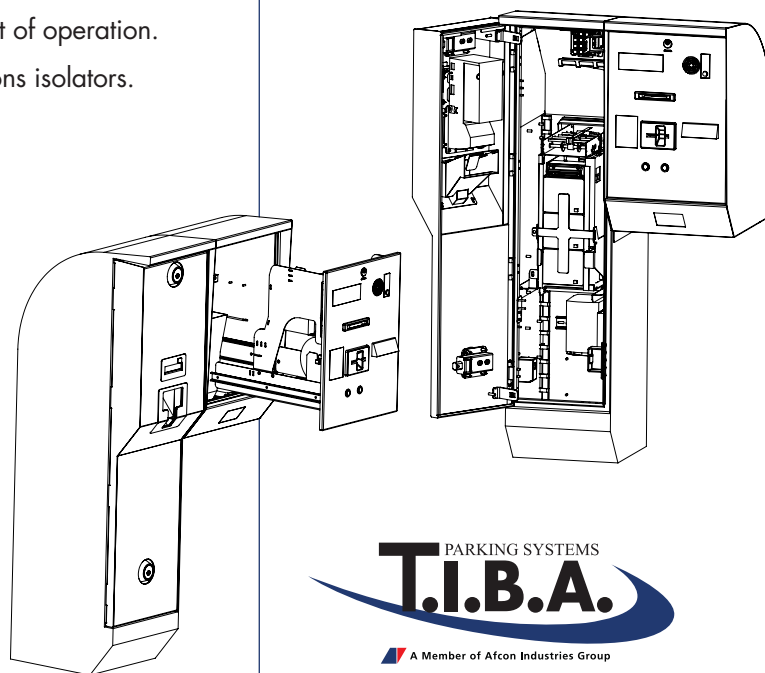
TIBA's engineers succeeded to create a simple and reliable design. The unit consists of an off-the-shelf receipt printing/ticket scanning/transport device, power supply, bill acceptance/dispensing components, main board, I/O board and display. When changing receipt paper the interior of the unit conveniently slides out for easy access. The note safe and bill dispensers are housed in a separate cabinet in the pedestal. Also there is a convenient access panel to remove the processed tickets without taking the machine out of operation. Additionally all TIBA products have on-board communications isolators.

## Standard:

- Motorized barcode reader to scan and ingest tickets
- Magnetic card reader to accept credit cards, debit cards and hotel room keys
- Cash acceptance
- Cash dispensing
- Receipt printer
- Proximity reader for monthly parkers
- TFT display
- Built in Intercom
- Communications line surge protection and heater
- Stainless steel construction

## Optional:

- Analog, digital or VOIP intercom options
- Cash dispensing up to three notes



PARKING SYSTEMS  
**T.I.B.A.**

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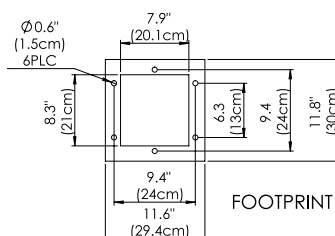
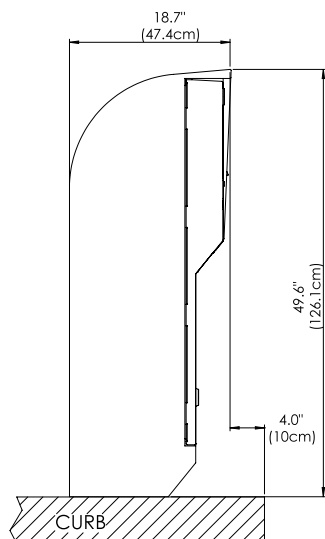
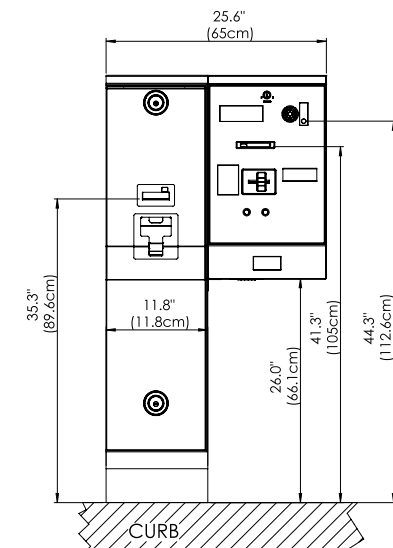
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# VPS-30

## Vehicle Pay Station



### Features

Ticket Verifier  
 Monthlies/Employees  
 Credit Card Reader  
 Receipt Printer  
 Bill Acceptor  
 Bill Dispenser

Motorized barcode scanner  
 Optional access via proximity card, magnetic stripe cards, AVI, or key pad  
 Standard  
 Standard  
 Standard: bills are read all four ways  
 Standard: returns change in two different banknotes  
 Optional: returns change in three different banknotes  
 Standard  
 Optional  
 Standard: TFT display  
 Optional: Analog, digital or VOIP intercom  
 Built in data-line surge protector  
 Optional  
 Optional

### Operation

Processor Embedded industrial controller  
 Communication & Network RS-485 industrial communication or TCP/IP ethernet communication  
 Clock Built in; backed up by lithium ion battery; keeps clock and data for up to 10 years  
 Off-Line Operation Full off-line operation capability  
 Monitoring Transaction and all events monitored on TMS software in real time

### Housing – Stainless Steel

Measurements 25.6" (65 cm) width; 18.7" (47.4 cm) depth; 49.6" (126.1 cm) height  
 Weight 230 lbs. (104 kg)  
 Color (Housing) Standard: White RAL 9010  
 Optional: Custom colors available  
 Locks Individual locks for cash unit, verifier unit and ticket retrieval door.

### Electrical

Voltage 100-240V AC 50-60 HZ  
 Current 12.5A max. with heater  
 Power Consumption 1486W with heater  
 Operating Voltage 12V, 24V DC

### Environment Conditions

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

### Regulatory



Safety • UL 60950-1:2007  
 • CAN/CSA-C22.2 No. 60950-1-07  
 EMC • FCC Part 15, Subpart B, Class B  
 • CE

Subject to design and functionality changes until product shipping.