

VPS-60

VEHICLE PAY STATION



FAST

- In-lane ticket processing and pay station (credit card and cash) designed for high-throughput, unattended parking operations
- Calculates and displays parking fees
- Supports ticketless operation
- High-resolution 10.1" color touch screen supports: ticketless, rate display, prepay options, and help services
- Prints patron receipt on demand
- Embedded Voice Over IP intercom and Pinhole IP camera



FLEXIBLE

- Two or three denomination bill dispenser
- Numerous credit card solutions including: Mag-Stripe, P2PE EMV with or without pin pad, and NFC
- Various access credentials include: LPR, HID Proximity, Mifare, Mag-Stripe Room Key, QR barcodes, BLE, AVI, and drivers license
- Supports validation barcode stickers and coupons, reservations, vouchers
- Surge protection built in




CREDIBLE

- Rugged, tamper resistant stainless steel housing
- O/S less embedded technology
- FCC, CE, UL, CSA certified
- PCI 3.2 compliant
- ADA compliant

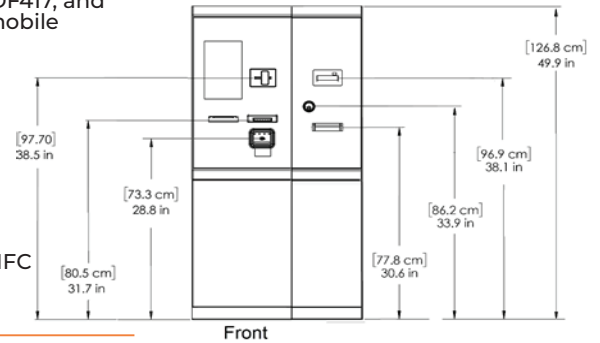
About the New TIBA X60 Series.

- Smarter and faster than ever with new product architecture.
- Increased security to protect your data.
- Connectivity using native TCP/IP and RS485.
- User engagement through extra-large, high contrast touch screen.
- Easy to install, service, and maintain.
- Backward compatibility. Seamlessly mix X30 and X60 devices.
- New technology. More features at a lower cost of ownership.

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FEATURES

Driver Instruction Display	10.1" high-resolution color touch screen display
Ticket Issuing	Thermal ticket printer, roll supports up to 5,000 paper tickets
Card Holder Access	Bluetooth, Proximity, Mifare, AVI, barcode
Receipt Printer	For receipts and lost tickets
LPR Imaging	Supported
Barcode Scanner	Reads multiple barcode formats - 1D & 2D, QR, PDF417, and more. Supports various barcode credentials via mobile device or paper
Data Line Surge Protection	Built-in
Heater and Thermostat	Supported
Hotel Room Keys	Supported
Pin Hole Camera	Built-in
Intercom	Built-in VoIP
Credit Card Payments	Mag-Stripe, P2PE EMV with or without pin pad, NFC

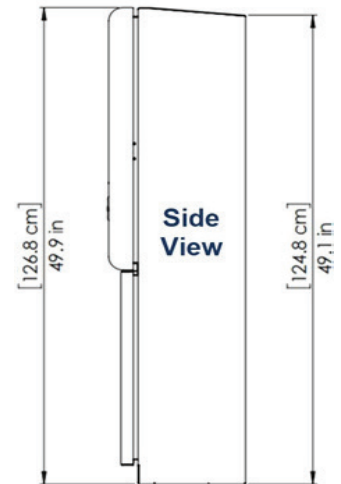


OPERATIONS

Processor	High-speed embedded industrial processor
Operating System	O/S Less
Communication and Network	Native TCP/IP Ethernet, or RS-485 Communication
Built-In Clock	Lithium-ion battery
Off-Line Operation	Off-line functionality supported
Remote Monitoring	Real-time transaction and events monitoring via Facility Management System

HOUSING

Construction	Stainless steel
Measurements	25.3" (64.4 cm) W; 13.1" (33.4 cm) D; 49.9" (126.7 cm) H
Weight	Dependent on components selected
Color (Housing)	Standard: White RAL 9010
Faceplate	High-grade epoxy-based TIBA standard or custom design
Locks	Keyed device lock



ELECTRICAL

Voltage	100-240 VAC, 50-60 HZ
Current	5.3A approximate max. (with heater)
Power Consumption	650W (with heater)

ENVIRONMENTAL CONDITIONS

Operating Temperature	-4° to 122°F (-20° to 50°C) with heater
IP Rating	54

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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