

SL-60

SLIM LANE STATION



FAST

- Slim profile lane terminal for ticketless entry and exit via phone number, credit card, proximity card, barcode credential, and Bluetooth
- Calculates and displays parking fees
- High-resolution 7" color touch screen supports: ticketless, rate display, prepay options, and help services
- Embedded Voice Over IP intercom and Pinhole IP camera



FLEXIBLE

- 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, and vouchers
- Controls barrier gates, electronic signage, lane counts, and more
- 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

Interactive Touch Screen	7.0" high-resolution color touch screen display
Card Holder Access	Bluetooth, Proximity, Mifare, AVI, barcode
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	10.2" (25.9 cm) W; 12.4" (31.5 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

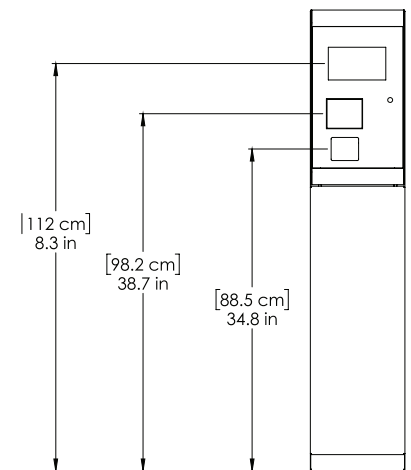
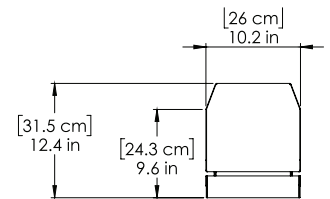
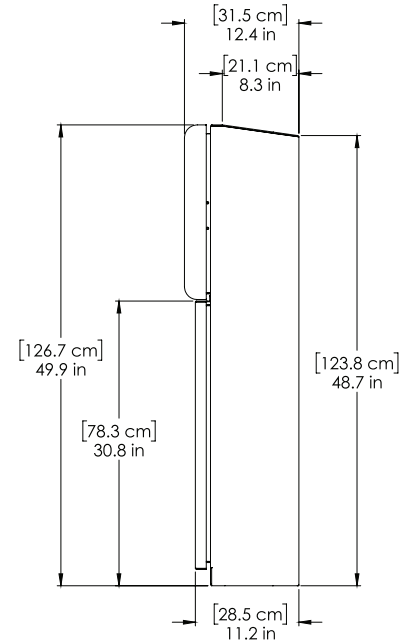
Voltage	100-240 VAC, 50-60 HZ
Current	6.5A approximate max. (with heater)
Power Consumption	640W (with heater)

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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