



TL-60 TICKETLESS ENTRY & EXIT STATIONS

The TL-60 Ticketless Stations revolutionize parking access and exit by eliminating physical tickets, minimizing operational costs, and enhancing the user experience. Designed for modern parking facilities, the TL-60 provides a future-ready, eco-friendly solution that streamlines operations, reduces maintenance, and optimizes efficiency.

TL-60 Ticketless Entry Station

The TL-60 Entry Station allows vehicles to enter parking facilities without the need for a physical ticket. By leveraging mobile and barcode credentials, it enhances convenience and speeds up entry, reducing congestion at facility entrances.

Key Benefits:

- Fully ticketless operation eliminates paper waste and reduces maintenance costs.
- Compact design lowers material usage and energy consumption during production.
- Supports various access methods, including MiFare, AVI, Bluetooth, prox cards, and barcode scanning.
- LPR (License Plate Recognition) integration enhances security and access control.
- Intercom with built-in VoIP ensures seamless communication with support staff.

TL-60 Ticketless Exit Station

The TL-60 Exit Station facilitates a fully ticketless departure experience, allowing for digital payments and receipt generation via QR code or phone number. The exit process is designed for maximum efficiency, reducing waiting times and providing a frictionless transaction experience.

Key Benefits:

- Supports various EMV readers for secure, contactless payment options.
- Provides digital receipts via QR code or phone number, eliminating the need for printed receipts.
- Real-time monitoring reduces the need for on-site inspections and maintenance.
- Compact size and smaller footprint lower installation and infrastructure expenses.
- Stainless steel construction ensures durability in all environments

SHARED ADVANCED FEATURES

- **7" High-Resolution Color Touch Screen Display** – Provides clear driver instructions for an intuitive user experience.
- **Barcode Scanner** – Compatible with multiple formats (1D & 2D, QR, PDF417) for flexible credential use.
- **Certified for Compliance** – UL 60950-1:2007, CAN/CSA-C22.2, and EMC regulations (CE, FCC Part 15, Subpart B, Class B) for high safety and quality standards.

FEATURES

Driver Instruction Display	7" high-resolution color touch screen display
Ticket Issuing	Fully ticketless
Mic and Speaker	Standard
Intercom	Supported, built-in-VoIP (standard)
Barcode Scanner	Reads multiple barcode formats -1D and 2D, QR, PDF417, and more. Supports various barcode credentials. (optional)
Digital Receipts	Exit Station supports digital receipts. (standard for Exit Station)
EMV Readers	Standard for Exit Station; supports multiple EMV readers.
Card Holder Access	Mi-fare, AVI (optional)
Hotel Room Keys	Supported, Mi-fare cards (optional)
Heater and Thermostat	Supported (optional)

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	9.4" (24 cm)W; 5" (12.7 cm) D; 54.4" (138.1 cm)H
Weight	30 kg
Color (Housing)	White RAL 9003
Faceplate	Standard label
Locks	Corbin Cam

ELECTRICAL

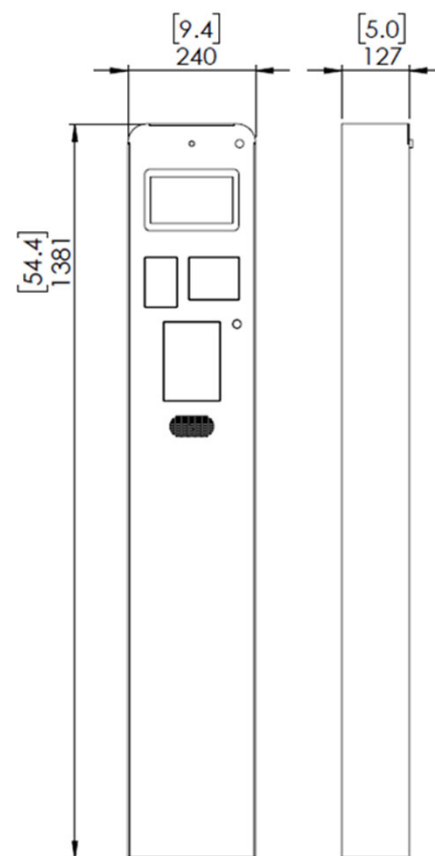
Voltage	100-240 VAC, 50-60 HZ
Current	6.5A approximate max. (with heater)
Power Consumption	640W (with heater)

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



TIBA, a brand of FAAC Parking Solutions, offers an innovative parking management system, integrating advanced technology for seamless, efficient, and secure parking solutions tailored to diverse customer needs. Learn more at: tibaparking.com faacparkingsolutions.com

Getting Started

Visit tibaparking.com/get-started to connect with our team.

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