TIBA
PARKING SYSTEMS

SW-30
EXIT VERIFIER

TIBA's SW-30 Exit Verifier is the industry's most reliable ticket processing device for high-throughput, unattended exit lanes.

The Exit Verifier:

• Calculates and displays parking fees.

• Processes traditional credit & debit card payments.

• Prints patron receipts upon request.

• Supports LPR imaging.

• Controls barrier gates, electronic signage and more.

Additionally, the SW-30 Exit Verifier accepts and process paid, unpaid or expired tickets, plus validation stickers, vouchers or chaser tickets. The device supports traditional or EMV Chip & Pin bank card processing, proximity access cards, plus Mag-Stripe or Mifare hotel room keys.

TIBA's SW-30 also features a slide-out front panel for receipt paper refills and routine maintenance, storage for thousands of used tickets, plus a built-in audio annunciator and intercom substation.

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

FEATURES*

• Motorized barcode ticket reader

• EMV Chip & Pin

• PCI 3.2 compliant

• 4.3" color TFT customer display

• Mag-Stripe insertion card reader

• RFID proximity card reader

• Thermal receipt printer

• QR barcode scanner

• Built-in audio annunciator

• Analog, digital, VoIP intercom options

• Supports LPR imaging

• Data line surge protection

• Single lane loop detector

• Thermostat controlled heater

• Stainless steel construction

• Custom panels & housing colors

• ADA compliant

• CE, FCC, CE, UL certified

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

FEATURES

Ticket Reader	Motorized barcode ticket verifier
Credit Card Reader	Traditional Mag-Stripe or EMV Chip & Pin
QR barcode Scanner	eValidations, state driver licenses
Receipt Printer	For receipts and lost tickets
Hotel Keys	Mag-Stripe or Mifare room keys
Customer Display	Hi-resolution TFT color display
Intercom	Analog, digital, VoIP station options
Surge Protection	Built-in

OPERATIONS

Processor	Embedded industrial controller
Communication & Network	RS-485 industrial communication or TCP/IP (requires adapter)
Built-In Clock	Backed up by lithium ion battery; Keeps clock and data up to 10 years
Off-Line Operation	Full off-line operation supported
Remote Monitoring	Real-time transaction & events monitoring by SmartPark FMS software

HOUSING

Construction	Stainless steel
Measurements	14.0" (35.6 cm) width; 18.7" (47.6 cm) depth; 49.5" (125.0 cm) height
Weight	127 Lbs. (57 kg)
Color (Housing)	Standard: White RAL 9010 Custom colors available
Locks	Two mechanical locks

ELECTRICAL

Voltage	100 - 240 VAC 50-60 HZ
Current	1A, 5.3A with heater
Power Consumption	240W, 640W with heater
Operating Voltage	24VDC

ENVIRONMENTAL CONDITIONS

Operating Temperature	–4° to 122° F (–20° to 50°C) with heater
Water Rating	IP54

REGULATORY

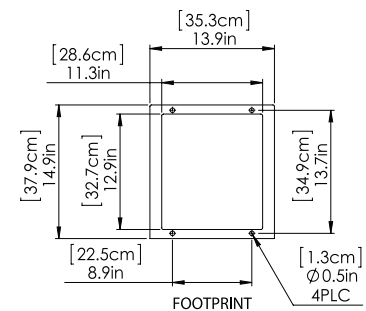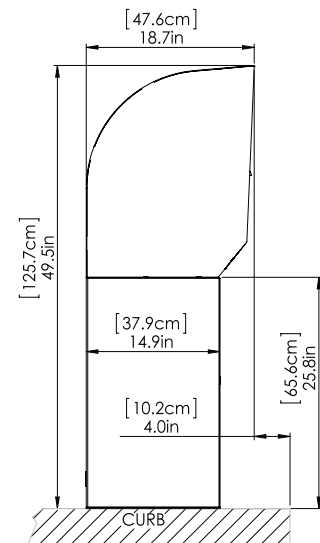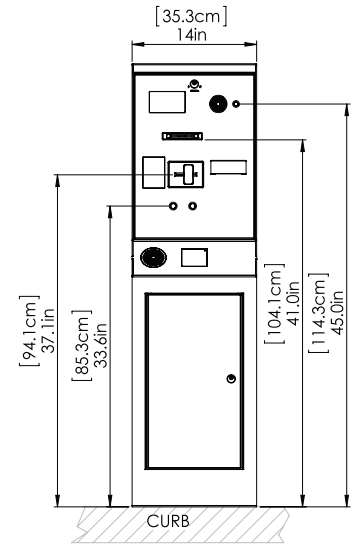|	
Safety	• UL 60950-1:2007 • CAN/CSA-C22.2 No. 60950-1-07
EMC	• CE, FCC Part 15, Subpart B, Class B