

# MP-30 TICKET DISPENSER



TIBA's MP-30 Ticket Dispenser is the industry's most reliable ticket issuance device for fast vehicle throughput.

Engineered for unmanned parking entry lanes, the MP-30 Ticket Dispenser issues bar-coded parking tickets, each encoded and imprinted with a unique ticket number, entry date & time, and lane number.

Programmable button or auto ticket issue are also available.

Supports ticket-less entry by LPR, Mag-Stripe & Mifare hotel key cards, employee or student credentials, loyalty cards, driver licenses, eValidations and more.

The MP-30 also features a quick-pull, slide-out front panel for easy ticket refills and maintenance. Easy-to-follow printed, electronic and audible customer prompts, plus analog, digital and VoIP intercom station options.

## FEATURES\*

- Motorized ticket printer/dispenser
- EMV Chip & Pin
- PCI 3.2 compliant
- 4.3" color TFT customer display
- Mag-Stripe & Proximity card readers
- Thermal receipt printer
- QR barcode scanner
- Programmable audio annunciator
- Loop detector
- Analog, digital, VoIP intercoms
- Data line surge protection
- Thermostat controlled heater
- Ruggedized stainless steel
- Custom graphics & colors
- ADA compliant
- CE, FCC, CE, UL certified

## 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

\* 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	Ruggedized stainless steel
Measurements	14.0" (35.6 cm) width; 18.7" (47.5 cm) depth; 59.7" (151.6 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

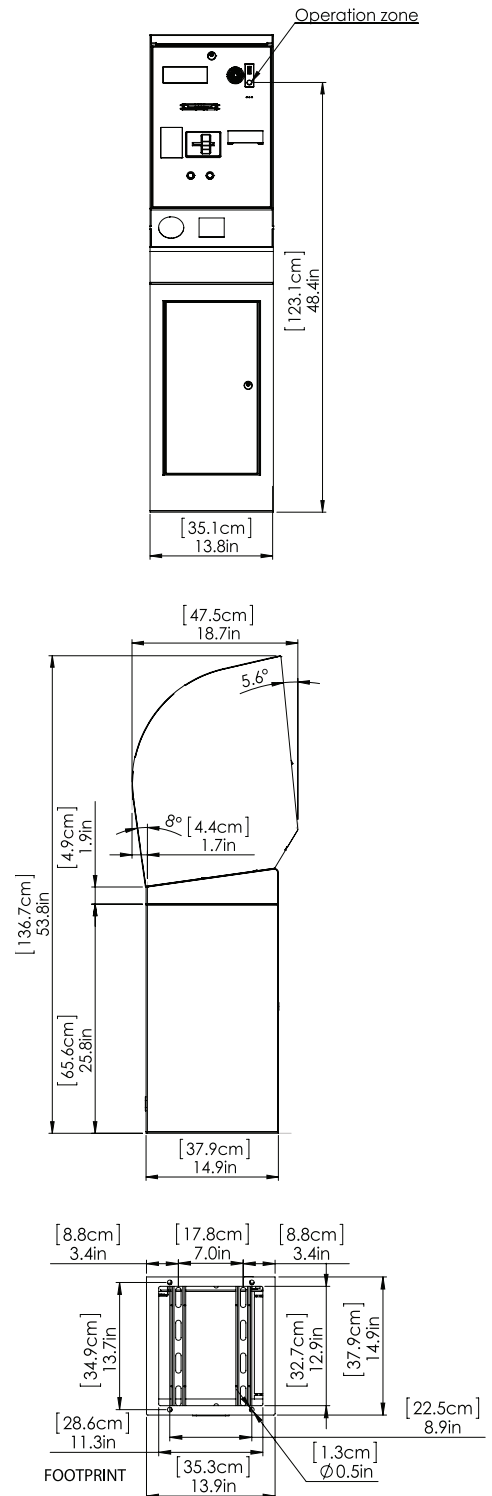
## REGULATORY



Safety • UL 60950-1:2007  
• CAN/CSA-C22.2 No. 60950-1-07



EMC • CE, FCC Part 15, Subpart B, Class B



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