

**BARCODE MACHINE READABLE  
ELECTRONIC TICKET DISPENSER  
Model TD-7030**



***Model TD-7030 Ticket Dispenser***

**FEATURES:**

- Easy side access ticket roll loading. Fully automatic
- Non-contact thermal print technology
- Very fast issue time (2 sec)
- 24VDC low voltage operation
- Optional Internal Batteries allow for operation during power interruptions
- Print On Demand Barcode
- Rugged rust-resistant zinc plated steel construction.
- Built-In thermostatically controlled heaters.
- Large back-lit LCD displays Date & Time, and optional programmable message.
- Optional built-in intercom
- On-Line or Off-Line Operation capable
- Tickets 4 or 7 mil thick, 4.5" by 2.375"

I. Purpose:  
The **SysParc** Model TD-6030 Ticket Dispenser is a revenue control device that provides a "vend" signal when a ticket is issued. This "vend" signal causes a lift-arm barrier gate to activate, and allow access into the facility.

II. Features & Functions:  
A. The **SysParc** Model TD-6030 Barcode Ticket Dispenser is designed to issue a printed date & time, barcode machine readable ticket to an entering parking patron.  
B. The **SysParc** TD-6030 is activated by a push-button, loop detector, treadle, or other triggering device.  
C. The Ticket Dispenser issues one ticket to each entering parking patron from a continuous 4,000 ticket roll.  
D. Each **SysParc** ticket may be fully preprinted with general facility location and contract disclaimer data.

III. Physical Description:  
A. The Ticket Dispenser's overall dimensions are 13" wide, by 24" deep, by 50" in height. It weighs 95 pounds without ticket roll.  
B. The electrical power requirements for the Ticket Dispenser are 115VAC at 60Hz, or 220VAC at 50Hz. An internal UL approved step-down transformer converts this current into the 24VDC required to power all of the electrical circuitry within the device.  
C. Each **SysParc** ticket dispenser is equipped with an optional internal back-up battery to provide continued service even in the event of a general power outage.  
D. The Ticket Dispenser contains a micro-processor controlled mechanism which includes a date/time clock calendar. This microprocessor may be programmed with its operating parameters remotely via available RS-232 communications connection.  
E. The Ticket Dispenser is constructed of heavy duty rolled steel, which is zinc plated for rust inhibition, and then powder coated with sealing rust resistant paint. The standard color is white, but the device may be ordered with special paint colors.

F. Each ticket is cut from the roll with an automatic self-sharpening cutter.  
G. Each ticket is printed at time of issue with the current date & time, lane location number, and a sequential ticket number. This data is printed in both man-readable and barcode machine-readable format utilizing non-contact thermal print technology.

