

Thermal Ticket Kiosk Printer

Model 777

Features

- TITO printer for kiosk machines and payment systems
- CUT MACHINE DOWNTIME with the largest standard ticket capacity – up to 400 tickets fit in a 2.58" printer height
- Adheres to gaming industry print standards
- Fanfold ticket size 65mm x 156mm – standard US bill size
- Fast 5 inches per second print speed
- Graphic capabilities for printing barcodes, logos and downloadable fonts
- Barcoded tickets provide increased security and reduced fraud and theft
- Selectable barcodes are UPCA, UPCA+2, UPCA+5, UPCE, Interleaved 2 of 5, Code 39, Code 128, and EAN 13, EAN 13+2, EAN 13+5, EAN 8 (other barcodes available on request)
- USB or RS232 interface



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Specifications

MODEL 777 TICKET PRINTER

Printing Characteristics

- Print speed • 5 inches/second
- Print method • Direct thermal
- Print width • 62mm
- Resolution • 203 dots/inch
- Fonts • Selectable styles
- Selectable bar codes • UPCA, UPCA+2, UPCA+5, UPCE, Interleaved 2 of 5, Code 39, Code 128, EAN 8, EAN 13, EAN 13+2, EAN 13+5
- Data buffer • 8K
- Memory • 256K flash plus 128K RAM

Interfaces

- Serial • RS232
- Baud rate 2400, 4800, 9600 or 57,600
- Connector • 14 pin universal interface
- USB • USB 2.0
- Connector • USB-B

Electronics

Sensors

- Paper low (35-40 tickets)
- Paper out
- Black mark
- Ticket taken
- Host-controllable buzzer

Physical

Dimensions (W x D x H)

- 113mm x 286mm x 65.5mm
4.45" x 11.26" x 2.58"

Power Requirements

Input voltage

- 24 VDC \pm 10% 2.4 Amps

Paper

Type

- Thermal fan fold

Size

- 65mm x 156mm (US bill)

Ticket tray capacity

- 400

Reliability

Printhead life

- 100km