

Triton RL-5000 Stand Alone ATM

Triton's embedded PC-based RL5000 is changing the way people think about ATMs. This model offers a stunning 10.4 inch LCD display and a long list of value-added transactions – all at a much lower price point than other PC-based machines.

This new chapter in Triton's history of innovation is made possible by Intel XScale,[®] an advanced embedded PC platform that enables a new level of high-performance and hassle-free operation.

Product Description

FEATURES:

- 10.4" color display
- One to four cassettes
- 80 mm thermal printer with presenter
- 2 MB journal storage (32,768 records)
- Dip-style card reader; optional dip EMV smart card reader, or EMV motorized card reader (Track 1,2,3 Read).
- Americans with Disabilities Act (ADA) compliant
- Audio transactions for the visually impaired
- Encrypting PIN Pad (EPP) to comply with all international encryption standards, Triple DES compliant
- UL 291 Business Hours cabinet or optional UL 291 Level 1 Safe
- Electronic lock or optional Cencon lock
- Dial-up 56k baud internationally certified modem and TCP/IP communications; optional wireless
- Dimensions:
 - Width: 16.9" (429 mm)
 - Depth: 25.6" (650 mm)
 - Height: 54.3" (1390 mm) without topper
 - Height: 64.9" (1648 mm) with low topper
 - Height: 77.8" (1976 mm) with high topper
- Weight: 172 lbs (78 kg) weight varies with options
- Display graphics

OPERATING SYSTEM:

- Intel XScale[®]:
- Microsoft[®] Windows[®] CE .NET
- 32 MB flash memory, expandable
- 64 MB RAM, expandable
- 10.4" (264 mm) VGA color display with 640 x 480 resolution
- Four USB master ports
- Two PCMCIA card slots
- Five serial ports

Pictured with optional High Topper

