The 9100 is our best selling ATM. This extremely popular machine was designed to be a low cost, high-performance ATM. And it has proven to be perfectly suited for owners who need functionality and performance at a lower price point.

The 9100 delivers Triton’s unparalleled reliability and offers a number of additional features designed to maximize uptime, such as automatic error recovery. The 9100 also features Triton’s own TDM-100 dispensing mechanism, which incorporates state-of-the-art electronics and a host of features including locking cassette.

And even though the 9100 features a low cost of ownership, it still incorporates many of the industry’s tightest security features, such as VISA Encrypting PIN Pad (VEPP) and Triple DES, the new standard for PIN encryption.

Dollar for dollar, Triton’s 9100 is simply the most cost-effective ATM in the industry, bar none.
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**Features:**
- Available in Blue and Bayou Bronze
- Single and multiple cassette options
- Trade-up Program
- 5.7" (145 mm) monochrome or color LCD transaction screen
- 60 mm thermal printer
- 14.4k baud modem or 33.6k baud modem
- Manual combination lock or electronic lock
- Dip-style card reader (EMV optional)
- Small footprint
- Dimensions:
  - 16" wide (405 mm)
  - 16" to 20" deep (405 mm to 508 mm) depending on dispenser options
  - 49" high (1245 mm) without topper
  - 60" high (1524 mm) with topper
- Weight up to 230 lb (104 kg)
- UL 291 Business Hours Service cabinet
- Dial-up, or optional TCP/IP communications, optional wireless
- VISA Encrypting PIN Pad (VEPP) to comply with international encryption standards, Triple DES compliant
- Backlit graphic topper option
- Triton Connect™ compatible
- Advertising revenue potential:
  - Decal and signage
  - Couponing
  - Transaction screen
- Americans with Disabilities Act (ADA) and audio compliant

**Operating Specs:**
- Temperature:
  - 10° to 30° C / 50° to 86° F
- Relative humidity:
  - 20% to 80% non-condensing
- Power consumption:
  - 2.0A @ 115 VAC at 60 Hz
  - 1.0A @ 230 VAC at 50 Hz

The dimensions shown comply with U.S. Federal ADA guidelines for installation within the U.S. Be sure to check state and local guidelines for complete compliance. For non-U.S. installations, check regulations for the country in which the machine will be installed.

* Specifications subject to change without notice.