

VersaSafe™ VersaLink™

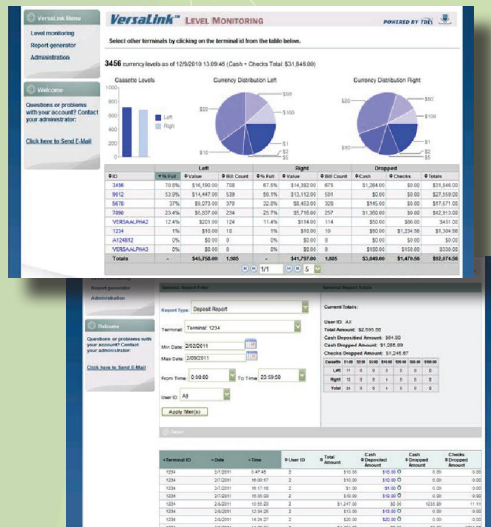
**Smarter than the average safe
Stronger than the average tank**



The VersaSafe is a remarkably fast, secure, and accurate smart safe system for cash-intensive environments. The VersaSafe allows retailers to spend less time counting money and more time on the sales floor. Retailers can quickly and accurately secure cash and dramatically reduce both internal and external theft by eliminating touch points, while optimizing armored car carrier visits.

Reduce cash management costs

As outlined in the table below, traditional cash management involves a number of cumbersome steps for store managers.



With the VersaSafe, you can expect to:

- spend less time counting funds and more time on the floor.
- place the burden of personal safety in the hands of the professionals.
- optimize armored car service relationships.
- reduce internal and external theft because cash is secured quickly with fewer touch points.
- automate the cash trail, which increases productivity.
- generate an audit trail with end-of-day, shift, and armored car service reports.
- offer customers provisional credit.

Traditional Cash Management

Reconciling Cash:	1.5 hours
Preparing Deposit:	0.5 hours
Driving Deposit to the Bank:	0.5 hours
Time Spent at the Bank:	0.5 hours
Driving Back to Retail Location:	+ 0.5 hours
	3.5 hours
Hourly Rate:	x \$20/hour
Cost/Day/Location:	\$70/day
	x 30 days
Cost/Month:	\$2,100/month

With the VersaSafe, the cost of cash management is greatly reduced.

Triton VersaSafe Cash Management

VersaSafe Buy/Lease (5 years @ 15%):	\$130
Communications:	\$30
Maintenance Agreement:	\$30
Armored Car Service (8 trips @ \$25 per):	\$200
Web-based Monitoring:	\$60
Bank-imposed Service Fee:	+ \$25
Cost/Month with VersaSafe:	\$475/month

Accelerate the credit of funds with provisional credit

Provisional credit can reduce the float time associated with cash deposits to about 12 to 24 hours. With provisional credit, once cash is deposited into the VersaSafe, deposit data is transmitted to the financial institution, typically once per day. Provisional credit is extended to the retailer even though the funds securely reside within the VersaSafe, providing the retailer almost immediate access to their funds.

Surpassing the competition

1. Security

Hardware – As with Triton's ATM products, the VersaSafe is built and certified to the UL291 Level 1 vault attack test. The VersaSafe is constructed using 1/2 inch thick steel on all six sides. Paired with the UL291 Level 1 vault construction is a UL-listed lock. The VersaSafe also provides mounting provisions for additional security equipment such as duress, thermal, and seismic sensors, which can all be tied into existing building security.

Software – VersaSafe software is designed to prevent malicious software from being loaded because software files must be digitally signed. Further, VersaSafe software features support for multiple users requiring varying levels of access to the layers of the VersaSafe operation. This allows users to be provided with exactly the functionality they need – no more, no less.

2. Ease of Use and Serviceability

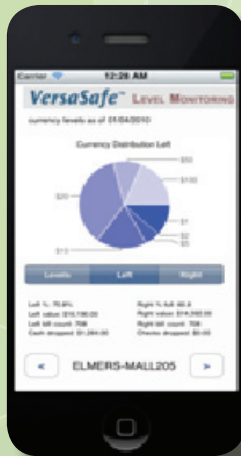
The VersaSafe features a Microsoft® Windows® graphical user interface presented on a 5.7 inch LCD. The Windows layout is both intuitive and appealing. Another unique feature to the VersaSafe is the on-board 60 mm thermal printer. However, reports do not necessarily have to be printed. The VersaSafe features the ability to export reports electronically to a USB device. This data can be then imported into various programs such as Excel® for easy manipulation. Finally, the VersaSafe features a modular, no-tools service philosophy where the entire control panel can be removed and replaced within a matter of minutes.

3. Remote Capabilities

The VersaSafe can be paired with a powerful web-based monitoring system, **VersaLink™**, that allows users to keep track of their safes, either from a computer or via iPhone and Android applications.

With the click of a mouse, VersaLink will allow you to:

- view cash levels, both validated and dropped, in order to optimize visits.
- view, print, and save personnel, shift, and end-of-day audits.
- update VersaSafe software and bill validator firmware remotely.
- manage user accounts and VersaSafe settings.
- dispatch technicians via text message or email notifications.
- determine the overall health of the VersaSafe and individual components.



Putting these tools in the hands of the customer increases the customer's ability to monitor and control their VersaSafe and their cash management system as a whole.

Imagine, with a VersaSafe that accepts and validates cash and checks and communicates with the existing POS system and an ATM that communicates with VersaLink as well, a retailer can easily manage their entire revenue stream.

4. Customer Confidence

With the use of Triton's third party relationships and the Elite Partner program, Triton will provide each end-user with professional services, including parts, repair, and training.

The VersaSafe communicates with VersaLink using Triton Dynamic Language (TDL). TDL is the next generation in ATM and smart safe message format and communications protocol, and TDL is the de facto specification for retail ATMs worldwide. VersaSafe transactional data can be communicated with financial institutions in a number of ways – from obtaining data directly from VersaLink to generating an ACH event – you choose.

Technical Specifications*

With a color display, a simple interface and speech feedback, VersaSafe makes it easy for you to customize its functions. It tracks and timestamps every transaction, allowing you to be more effective and efficient than ever. A high-capacity electronic journal even stores thousands of transactions and user histories for reference.

Dimensions:

- 28" h x 16" w x 22" d

Weight:

- 385 lbs.

Security:

- **VersaSafe Exclusive!** Heavy duty 1/2"-steel vault construction - UL291 level 1 rated
- Electronic lock with time delay access
- Relocking vault door design to prevent drill attacks
- Vault door switch alarm
- 5-bolt floor anchoring

Power:

- Input 85-264VAC, 50/60Hz

Hardware:

- Two bill validators (1,000 note capacity each)
- 5.7" color VGA screen
- 60mm thermal printer
- Easy to clean membrane keypad
- Cash drop slot with anti-fishing design
- TCP/IP interface and dial-up support
- **VersaSafe Exclusive!** Modular control head for easy, no-tools service

Operating System:

- Microsoft® Windows® CE

VersaLink™ Remote Monitoring:

- Allows the operator to immediately view events from the Web and Mobile devices
- Improves cash management serviceability by allowing operators to proactively assess the need for pick up and delivers
- Enables easier VersaSafe or communication problem identification and troubleshooting
- Helps maintain system integrity by preventing accidental or malicious operations from unauthorized users

Optional Features:

- VersaLink Monitoring package
- API for back-office integration
- Bulk note bill acceptors
- 1,200 note capacity locking cassette
- 2,200 note capacity locking cassette
- Extended warranty
- Cencon 2000 lock with audit trail

* Specifications subject to change

