

Vertera[™] 6G Glory teller cash recycling; the hub of the modern bank branch

The Vertera 6G teller cash recycler represents a significant evolution in teller automation technology, enabling financial institutions to focus on service excellence and increasing customer engagement whilst still managing operating cost.

The Vertera 6G delivers a simple, flexible, comprehensive and integrated solution that addresses the real needs of customers and staff.

Glory Global Solutions is a World Expert in cash management, delivering technology and solutions that provide security, productivity and innovation to our customers. These solutions are supported by the technical expertise of GLORY Group of Japan, the pioneer in development and manufacture of money handling machines across the financial, retail, vending machine, amusement and gaming industries for nearly 100 years. Across the world, Glory Global Solutions is trusted by thousands of organisations to ensure their cash is managed securely and efficiently whilst delivering the ultimate in productivity. 2,500 professionals, including over 1,300 service and support staff and 350 business partners cover over 128 countries delivering these solutions – wherever money moves.

Vertera 6G offers a unique combination of powerful features to transform customer relationships and drive profitable branch operations. Vertera 6G and the Glory experience, expertise and know-how, deliver a comprehensive, integrated, enterprise-wide solution, addressing many of the most pressing demands of the modern bank branch and their customers. Vertera 6G is at the heart of our solution.

Ease of use

- Simple design and intuitive layout
- Great ergonomics providing maximum user comfort
- Large touch screen display, providing intelligent user information
- Minimal training requirement, maximum availability

Intelligent note handling

- SDA II advanced authentication, identification and fitness
- Simultaneous multi-currency detection
- Detection of tape* or other specialised defect
- Low reject rates and high fitness accuracy
- Count function with value/fit/face/orient/counterfeit separation*
- Ensuring user acceptance, eliminating manual note handling

Flexible note storage and management

- Flexible banknote storage options with variable capacity and size
- Sorting and storage by note, fitness or orientation
- Secure Transfer option: securely unload notes for re-use elsewhere
- Capacity and flexibility for any cash management needs

Enhanced connectivity and integration

- Advanced connectivity
- Native ethernet, USB and serial port options
- Vertera interface support with legacy Talaris and De La Rue connections
- CashInsight Bridge* availability, performance and inventory monitoring
- Connectivity to popular staff and cash optimisation solutions
- The most options for connection and control

High capacity, small footprint

- Small footprint and service area: 948mm total length**
- Compact, under-desk installation, fits compact branch designs
- 4, 6 or 8 storage modules, up to 4,800 recyclable banknotes
- Secure Transfer, provides additional storage for up to 1,500 banknotes
- Fits virtually every teller or cashier space

Future-enabled

- Easily update new currency patterns, remotely, 'on-demand', with the addition of CashInsight Bridge*
- New on-board applications can be deployed remotely
- Ensuring long system life, continuous enhancements

Secure Transfer Concept (STC) option

- Cash is kept moving and can be transferred to various locations
- Off-sorted cash is fully audited and transferred to the external cash safe
- Unique design keeps the safe closed during STC cash transfer process
- CIT carriers have 24-hour access to STC modules without compromising the storage system

* Optional extra ** 8RSM UL291 configuration Some features may have late availability

GLORY

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Vertera 6G Technical Information

Roll storage system	4, 6 or 8 RSM options			
Capacity	Up to 600 notes per RSM			
Touch screen display	7" Touch Screen			
Note handling	Note length: 100-185 mm			
		1: 55-90 mm		
		ness: 0.06-0.18 mm mer, composite, tactile	e feature-note cap	able
Note processing		notes per second		
speed	Deposit: 5 notes per second in a single pass			
Users	Unlimited u	isers (subject to softwa	are used)	
Machine input	Input pocket – up to 300 notes per bundle, unlimited bundles			
and output	Output pocket – up to 100 notes, unlimited bundles Reject pocket – up to 50 notes, unlimited bundles			
Interfaces		ce ports or 2 serial con		
		port, to support printe	er and other peripl	herals
Connectivity	1 TCP/IP pc	roller [™] J/XFS, native dr	iver nackages	
connocarity	XML interfa		iver puckages	
	CashInsight	t Suite compatibility		
Remote	CashInsight Bridge			
monitoring	SNMP Agent			
Business intelligence	Cash Management: Fiserv ICM connection Staff Optimisation: Verint, GMT connection			
Door	Manual drop deposit door			
configurations	Plain door STC cover (door		
Detection	SDA II			
		figurable for ATM fit, r		timisation
		ection options includin	g TAPE	
Power supply		AC, 47-63 Hz		
Power consumption		ypical average daily po 3000 note movements		
Dimensions	Model	Dimensions	Height under	
and weight	Model	(L x W x H) mm	desk mm	Weight kg
	UL291	948 × 465 × 796	670	317
	CENIII CEN/L	981 × 510 × 796 948 × 465 × 796	670 670	452 332
	CENIV	981 × 510 × 796	670	522
	Standing co	onfigurations:		
		d 214mm height		
		l 264mm height		
Options		isfer concept (STC)		
		tible power supply ty to all open network a	architectures	
		drop deposit boxes	areniteetares	
	Sitting or standing height configurations			
	0	t Assure teller/cashier a		
	-	t Bridge remote monit	oring and manage	ment
	кым сарас	ity management		

Glory Technology

Unique patented technology sets new industry standards

SDAII	High performance technology platform for banknote authentication and fitness sorting	
CashInsight Assure	High teller productivity connectivity and application suite	
CashInsight Bridge	Remote management services for teller automation	

465 mm

796 mm

670 mm

567 mm

Weight: 317kg Weight and dimensions shown are for an 8 RSM model with a UL 291 safe. Data for other configurations will vary, please contact your nea rest office for details.

³81 mm