

GLORY

Vertera™ 6G

Teller cash recycler

Whether you're looking to transform your branches or simply improve efficiency for increased profitability, the Vertera 6G will support your strategy. Enabling open plan layouts, reduced start / end of day processes, faster teller transactions, redeployment of staff and enhanced customer experience – the Vertera 6G delivers.



Vertera 6G teller cash recyclers deliver an intuitive, secure, flexible and integrated teller automation solution to address the real needs of your customers and staff.

| | |
|---------------------------------|---|
| 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 Note width: 55 – 90 mm Note thickness: 0.06 – 0.18 mm Paper, polymer, composite, tactile feature-note capable |
| Note processing speed | Dispense: up to 7 notes per second Deposit: up to 5 notes per second in a single pass |
| Users | Unlimited users (subject to software used) |
| Machine input and output | Input pocket – up to 250 notes per bundle, unlimited bundles Output pocket – up to 100 notes, unlimited bundles Reject pocket – up to 50 notes, unlimited bundles |
| Interfaces | 2 USB device ports or 2 serial connections 1 USB host port, to support printer and other peripherals 1 TCP/IP port |
| Connectivity | DeviceController™ J/XFS, native driver packages XML interface option CashInsight Suite compatibility |
| Remote monitoring | CashInsight Bridge SNMP Agent |
| Business intelligence | Cash Management: Fiserv ICM connection Staff Optimisation: Verint, GMT connection |
| Door configurations | Manual drop deposit door Plain door STC cover door |

| | | | | |
|--|--|--------------------|--------------------------|---------------|
| Detection | SDA II Fitness configurable for ATM fit, normal fit, unfit optimisation Defect detection options including TAPE | | | |
| Power supply | 100 – 240V AC, 47 – 63 Hz | | | |
| Power consumption | 1.25 kWh typical average daily power consumption (based on 3000 note movements per day) | | | |
| Dimensions and weight (L x W x H) | Model | Dimensions | Height under desk | Weight |
| | UL291 | 948 x 465 x 796 mm | 670 mm | 317 kg |
| | CENIII | 981 x 510 x 796 mm | 670 mm | 452 kg |
| | CEN/L | 948 x 465 x 796 mm | 670 mm | 332 kg |
| | CENIV | 981 x 510 x 796 mm | 670 mm | 522 kg |
| Standing configurations: UL291: Add 214 mm height CENIII: Add 264 mm height | | | | |
| Options | Secure transfer concept (STC) Uninterruptible power supply Connectivity to all open network architectures Unfit note drop deposit boxes Sitting or standing height configurations CashInsight Assure teller/cashier application CashInsight Bridge remote monitoring and management RSM capacity management | | | |

*Specifications are subject to change without notice. Please read the instruction manual carefully to ensure correct equipment usage. All figures, capacities and speeds quoted in this brochure are as tested by GLORY LTD. They may vary depending on usage conditions and are not guaranteed.

Related solutions...

CASHINSIGHT™ ASSURE

CashInsight Assure facilitates the operation of cash handling devices, providing immediate teller productivity.



CASHINSIGHT™ BRIDGE

Continuous performance monitoring and remote device management solution.



INSTACHANGE™

A fast, accurate and secure means to automatically return change to customers.



Glory, Infinity View, 1 Hazelwood, Lime Tree Way, Chineham, Basingstoke, Hampshire RG24 8WZ, UK

+44 (0)1256 368000 info@uk.glory-global.com glory-global.com

DS-VERTERA6G-0417_3.0

Glory Global Solutions is part of GLORY LTD. This document is for general guidance only. As the Company's products and services are continually being developed it is important for customers to check that the information contained herein includes the latest particulars. Although every precaution has been taken in preparation of this document, the Company and the publisher accept no responsibility for errors or omissions. The Company and the publisher accept no liability for loss or damages resulting from the use of the information contained herein. This document is not part of a contract or licence save insofar as may be expressly agreed. All capabilities and capacity and throughput figures are subject to note/coin size, note/coin quality and process used. GLORY is a registered trademark of GLORY LTD. in Japan, the United States of America, and EU. All trademarks are owned by the GLORY Limited Group of companies. © Glory Global Solutions (International) Limited 2017.