

CashAccSys UC

Compact Cash Deposit Solution

CashAccSys
Cash Management Systems

Datasheet

The CashAccSys UC is a secure on-line cash-receiving terminal.

Bulk cash notes are placed onto the high speed note acceptor irrespective of their denomination and face value. The notes are counted and validated at a rate of 600 notes per minute and dropped into the CashAccSys UC and the teller is issued with a receipt.

All transactions are stored electronically on the device providing audit records to the customer. If the machine is connected to the Bancit online web reporting system all historical information will be stored centrally on the Bancit system. This allows multiple machine data to be viewed from one location.

Key Features

- Compact Design
- 7" touch screen
- High speed note counter
- Full counterfeit validation
- Low jam and rejection rate
- Detailed receipt print-outs
- Anti-Tamper "latch and release" bag technology



General Specifications

Physical security	Propriety grade or SABS Cat 2 to Cat 5 Rated Safes
Power supply	220 volt AC
Environment	+10 C° to +45 C°
Installation	Indoor Only
Communication protocol	TCP/IP communications
Comprehensive audit trail	Yes
Fully integrated into back end reporting system	Bancit cloud based reporting system
Locks	Dual Keys
Electronic lock on door	Optional
Battery back up	Optional
Touch screen	7 inch colour touch panel
Card reader	Optional
Barcode reader	Optional
Multi-currency Support	Yes
User interface customisation options	Customised UI or API integration available

CashAccSys UC Specifications

Processing Speed	10 notes per second
Bag Note Capacity	4 000 – 6 000 notes
Printer	Thermal 58mm print head
Denomination detection	Dual-CIS IR UV MG sensors
Banknote insertion	Banknotes are recognised, irrespective of their orientation, face up or down
Dimensions (HxWxD), with weight dependant on safe rating	92 x 55 x 70cm
Counterfeit detection	Yes