CashCode

SM - old for back

Description

Accepted as the global standard for high volume transactions, the CashCode SM BackLoad single v
validator is designed to meet the needs of high volume, indoor or outdoor applications. The design allows O
to mount the unit directly on the door or use a hinge bracket in the up-stack or down-stack position.

Widely deployed as part of a bill payment system in self-service kiosks, gaming and transportation appl
performing daily volume transactions in excess of 500 bills. Further proof of the SM's ability to work in high
applications, the SM is able to validate and complete a transaction in less than 2 seconds. Ideal for
services applications like Bill Pay Kiosks, Mobile Top-up Kiosks, Petrol Terminal Kiosks, Hospital
Kiosks and Admission Kiosks.

Accessories

NOTE VALIDATOR

Service Tools (SM)

- Portable memory card for firmware updates
- PC Application:
- CCNET Stats: read bill validator performance data
- CCNET Simulator: allows communication with bill validator
- CCNET SDK Kit: for window applications

Loose Cable

Power Supply

Cleaning Card

Bezel Options (SM)

Bezel options for Stacker- up /-down configuration:

- Narrow plastic bezels with indicator lights (green and red)
- Standard plastic bezels with runway lights (green and red)
- Plastic runaway lights (blue and red)
- Metal bezel (up stack or down stack)

Bezel options for Horizontal configuration:

- Standard plastic bezel