

NEWS LETTER

Dispensers vol.1



Designed using our extensive experience in the ATM/financial markets, our rich line-up of highly reliable card dispensers are used by satisfied customers all around the world. Feel free to contact us if you need us to design or customize new card dispensers to meet your needs.

The SCT0M0 series of dispensers implement a contactless IC module corresponding with ISO/IEC 14443 and Mifare®. It can be used in kiosk terminals such as automatic check-in machines.

SCT0M0 series



Developed to dispense contactless IC cards

SHT series



The SHT series can feed and dispense regular cards as well as those with special form factors such as sleeved cards and cards which do not conform to the ISO / IEC 7810 standards.

Developed to handle non-standard cards such as sleeved cards

SCT3Q8 series



Highly reliable card handling mechanism

Various internal security features

Developed with added functions such as multiple hoppers, printers, etc

Able to modify according to other needs

MST/MSP series



We have a lineup of dispensers with additional functionality such as a printers and multi hoppers which utilize our patented technology.

<Specification of SCT3Q8 series>

- Applicable cards: Magnetic stripe (ISO/IEC 7810,7811) and IC card with contacts (ISO/IEC 7816 series, EMV, Memory cards, etc)
- Power: +24V DC / 2A
- Life: 500,000 card issuances
- Size 115(W)X471(D)X297(H)
- Capacity of base hopper: 150 pcs, with larger sizes available
- Security: Cover lock mechanism added to Hopper and Bin

- We can customize our dispensers to meet the needs of our customers
- It is suitable for use in unattended equipment as it can reliably dispense embossed cards via claw hook mechanism
- We employ expert software programmers that can support multiple card formats
- We can respond to virtually any need by combining our various card readers, scanners, and dispensers.

NIDEC SANKYO CORPORATION