

Dual feeder

Distributed



Issuance

High performance card feeder for financial and ID retransfer printers



Hold multiple card stocks for instant issuance schemes

The optional, compact, **Dual Feeder** module enables users to easily print different card types (such as debit and credit cards) and is compatible with the XID8300, XID8600, S3200 and S3200HD printers.

Configured with two removable cartridges, the Dual Feeder ensures easy and reliable loading. Each cartridge can be loaded with up to 100 standard-thickness cards providing a **total input capacity of 200 cards**. An exception slot is also available, enabling the issue of a third type of card if needed.

The **optional IPSC (IP Secure Controller)** offers a high-performance operation over Ethernet, featuring secure chip encoding over local area network (LAN) and wide area network (WAN) with data encryption and data compression for network traffic optimization. The Dual Feeder has been equipped with internal electronic locks and mechanical keyed locks on the front door to prevent unauthorized access to the card cartridges and internal reject tray.

Visa/Mastercard



Fully compliant

Reject bin



Key-locks



Physical and electronic

Ethernet



Encoding



Options

Warranty



Dual feeder delivers...

- ▶ Additional 100 card capacity
- ▶ Electronic locks with key override
- ▶ Integration with **XID8300, XID8600, S3200** and **S3200HD** series of printers

Ideal for...

- ▶ Low to mid volume financial card programs
- ▶ Instant issuance
- ▶ Flat bank card personalization
- ▶ Multiple card stock personalization (Example: Visa and MasterCard)

Optional upgrades

- ▶ Onboard PC
- ▶ Card encoding

Dual feeder

Technical specifications

Dual feeder

- Additional 100 cards

Communications interface

- USB 2.0, Ethernet 10BaseT, 100BaseT

Printer security

- Support for Kensington® security lock

Printer dimensions (HxWxD)

- 170 x 315 x 360 mm / 6.7" x 12.4" x 14.2"

Weight

- 6 kg, 13.2 lb

Reject Hopper

- Internal, 30 cards (30 mil)

Printer security

- Mechanical locks
- Electromagnetic locks with key override

Power supply

- 220-240V/110-115V, 50-60 Hz
- Standby mode and reduced power consumption

Operating environment

- Temperature: 15°C - 30°C
- Humidity: 35% - 70% (non-condensing)

Storage conditions

- Temperature: 5°C - 70°C, 23°F - 158°F
- Humidity: 20% - 70% (non-condensing)

Sound (ISO 7779)

- Sound pressure less than 48dB (A)

Certifications

- RoHS, CE, FCC, CQC, UL, WEEE, Proposition 65 (California, USA)

Warranty

- 3 years

Card specifications

Feeder

- 100 card feeder
- Exception feeder

Format and materials

- ISO CR80
- PVC, Composite PVC, PET-G, PC

Card thickness

- 20 mil - 40 mil (hopper adjustment required)

Options

On-board PC

- IPSC (IP Secure Controller)

Smart card / Contactless encoding

- Contact PC/SC, EMV compliant
- Smart contact station: ISO 7816-2
- ISO14443A, B, ISO15693, MIFARE®, DESFire®, HID iClass®

The metal cover on the side of the dual feeder allow easy access to the removable cartridges



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Authorized reseller / System integrator

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Dual feeder Datasheet A4 UK V1