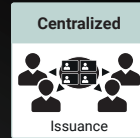
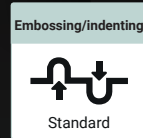


# S6200E



## Cost effective, mid-sized solution for financial card embossing and encoding



### High performance, high speed issuance solution for embossed EMV cards

The S6200E card issuance platform is designed for encoding, embossing, and tipping EMV-compliant financial cards. It has been specifically developed for central issuance programs at card personalization centers or for use in larger scale issuance schemes within financial institutions.

The S6200E is a **modular system**, built upon the reliable, proven and market leading S7000 platform. The use of Matica's established proprietary technology and components ensures that the S6200E offers an excellent price-performance ratio – making this pre-configured integrated solution well suited for high speed, low cost, financial card production.

It is capable of processing speeds of up to **600 cards per hour**, with a maximum work period of 16 hours per day. The S6200E comes equipped with a standard 98 character embossing and indenting unit. This can be upgraded to offer a wider range of embossing, indenting and tipping features.

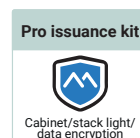
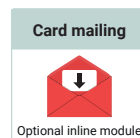
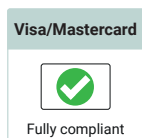
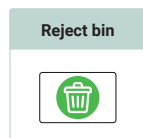
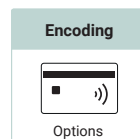
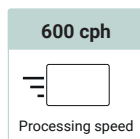
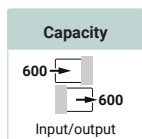
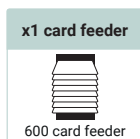
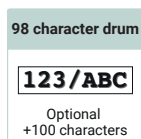
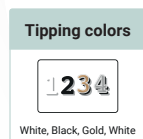
### S6200E delivers...

- ▶ Embossing, indenting and tipping with optional card encoding
- ▶ Built upon proven, proprietary technology
- ▶ Modular, with flexible configuration and defined field upgradability
- ▶ PCI/DSS compliant software
- ▶ "Unlock" any field upgrade option

### Ideal for...

- ▶ Mid-volume issuance schemes at card personalization centers or within financial institutions
- ▶ Embossed EMV card personalization

#### Standard features



#### Options

# S6200E

## Printer specifications

### Technology

- Embossing, indenting
- Tipping (black, silver, gold, white, blue and varnish)

### Speed

- Up to 600 cph

### Print area

- ISO CR-80, 85.60 x 53.98 mm

### Embossing and indenting unit

- Single 98 characters

### Fonts

- Standard Gothic and OCR7B emboss
- OCRB1 and OCRB4 front indent
- OCRA1 and CVV2 rear indent
- Wide choice of country specific and other embossing/indent types

### Communications interface

- USB 2.0, Ethernet

### Printer dimensions (LxWxH)

- 1400 to 2830 x 550 x 1400 mm (55 to 111" x 22" x 55")

### Power supply

- 220-240V/100-120V, 50-60 Hz

### Operating environment

- Temperature: 15°C - 30°C, 59°F - 86°F
- Humidity: 30% - 70% (non-condensing)

### Certifications

- RoHS, CE, WEEE, Proposition 65, UL Laser Chamber

### Warranty

- 1 year standard
- +1 year extension available on request



## Card specifications

### Input /output hopper capacity

- 600 cards / 600 cards (Approx. 385 embossed cards)

### Reject hopper capacity

- 30 cards

### Card types

- ABS, PET, PVC

## Software

### Maticard Pro

- Windows® (32/64bit) 7, 8.1, 10, 11, Server 2012, 2016, 2019, 2022.
- Diagnostic and setup software included
- Smart card SDK optional

## Encoding

### Magnetic stripe

- Tracks 1, 2 & 3 ISO7811, HiCo/LoCo

### Contact / Contactless

- EMV compliant contact chip encoding
- EMV compliant contactless chip encoding

## Options

### Pro issuance kit

- Key locked cabinet, stack light, data encryption

### Embossing and indenting unit

- Additional 100 characters

### Inline card mailing

- Card folding and envelope insertion

### Xpressi

- Smart card personalization and management software

## Consumables

- **Tipping ribbon:** up to 4,000 prints per roll
- **Color tipping:** black, silver, gold, white, blue and varnish
- **Rear infill ribbon (7 ch/card):** up to 4,500 prints per roll
- **Front infill ribbon (35 ch/card):** up to 1,800 prints per roll
- **Color infill:** black and white



## Global offices

Europe: Switzerland HQ, Italy

Asia: Malaysia, India

USA: South Carolina HQ, Minneapolis

Middle East: Dubai



Authorized reseller / System integrator

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S2600E Datasheet A4 UK V1