

## Javelin J205i Card Printer

**Plastic Cards printing has never been easier and more economical than now!**

The javelin@ J205 monochrome card printer is ideal for printing text , bar codes and logos onto plastic cards. Its ultra-quiet operation and small footprint makes it well suited for instant issue, counter top applications where workspace is at a premium. Operator friendly features include front card loading and output, a quick-load ribbon cartridge for fast ribbon replacement, and an easy-to-change cleaning cartridge.

The J205 monochrome card printer will personalize plain or pre-printed plastic cards in only 4 seconds. This printer is designed especially for retailers, clubs and other organizations who need to issue loyalty cards, membership or visitor badges to their customers-instantly.

Magnetic stripe encoding is an option and the printers come with a choice of two dual interfaces(USB & Parallel or USB & Serial ) for easy integration into any system.

### FEATURES

- Single side monochrome printing :around 4 seconds per card
- Easy to load ribbon cartridge-Black: 500 cards / cartridge



### GENERAL SPECIFICATIONS

- Monochrome thermal transfer printing
- 300 dpi(11.8 dots/mm)print resolution
- Intelligent ribbon auto ribbon detection
- 2MB image memory,1MB Flash
- Multi-function button with 3-state LED
- Card input hopper: capacity 30 cards(30 mil; 0.75 mm)
- Windows drivers for 95/98,200,ME,XP and NT 4.0
- Bi-directional driver communication
- Power requirements:110-230 Volts,60-50 HZ
- FCC Class A, CE,UL and CUL approved

**OPTIONS**

- RS 232 serial with USB
- Centronics Parallel with USB
- Magnetic stripe(ISO 7811)encoding (tracks 1& 2)

**CARD SPECIFICATIONS**

- Types: PVC and composite PVC
- Card width/length: ISO 7810 (CR80)  
2.125 in (54 mm)\*3.0375 in (86 mm)
- Card thickness:30 mil(0.75 mm)

**PHYSICAL DIMENSIONS**

- Depth: 320mm
- Width: 179mm
- Height: 183mm
- Weight: 3.2 Kg

**ENVIRONMENTAL**

- Operating temperature 15oC to 30oC
- Relative humidity:20% to 65% non-condensing
- Storage temperature: -5oC to 70oC
- Storage humidity:20% to 70% non-condensing
- Ventilation: Free air

Designed and built to ISO 9001 certification standards. All specifications are subject to change without notice. Windows is a registered trademark of Microsoft Corporation in the United States and other countries.

For Further Details contact

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