



CS-200e

HiTi Card Printer

Productivity and Versatility
Ideal Solution for ID Card Issuance

Outstanding Design

- High speed printing engine
- Uptime increasing with less staff interruption
- Wide-range, optional encoding modules
- Intuitive user interface
- Compact and lightweight body
- Low noise in service

Wide-range & Field Upgradable Encoding Options

- Contact smart IC chip encoding module
- Contactless (RFID) encoding module
- Magnetic stripe card encoding module

Other Flexibilities

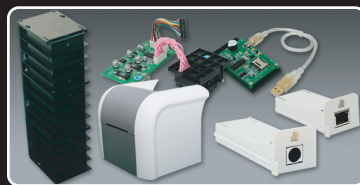
- Flipper module
- Ethernet connection module
- High capacity input hopper (400 cards loader)



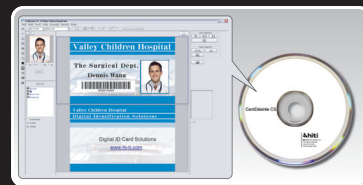
Photo Color
Enrichment

Natural skin-tone

Photo Realistic Quality at Direct-to-Card
Dye Sublimation Technology



Optional Add-on Modules



Free Bundled Software

CS-200e



Specification

| | |
|-----------------------------|---|
| Model | • HiTi ID card printer CS-200e |
| Print Technology | • Dye Sublimation (Direct-to-card) |
| Print Capability | • Edge-to-edge printing • One-sided or dual-sided printing ¹ • Full color (YMCKO) and monochrome printing |
| Print Resolution | • 300dpi |
| Display | • LCM (Liquid Crystal Monitor) |
| Memory | • 64MB |
| Print Speed ² | • Full color printing (YMCKO) up to 180 cards per hour • Monochrome black printing up to 1400 cards per hour |
| Card Format | • CR-80 ISO7810 (53.98mm x 85.60mm) Thickness from 0.25mm~1.0mm (10mil~40mil) |
| Input Capacity | • 100 cards (0.76mm / 30mil) |
| Output Capacity | • 50 cards (0.76mm / 30mil) |
| Supported OS | • Windows 2000, XP, Vista, Windows 7 (32/64-bit) |
| Bundled Software | • CardDésirée CS (For Windows PC only) |
| Printer Dimension | • 197.8mm(W) x 354mm(L) x 204mm(H) |
| Printer Net Weight | • 4.9kg / 10.8lbs (print media excluded) |
| Operating Condition | • 15~32 °C (59~89.6°F), 20~75% RH non-condensing |
| Print Media | • Full panel YMCKO 400 roll (Ribbon only), 16 rolls in a carton • 1/2 panel YMCKO 560 roll (Ribbon only), 16 rolls in a carton • Monochrome Resin Black 1000 roll (Ribbon only), 16 rolls in a carton • YMCKOK 330 (Ribbon only), 16 rolls in a carton |
| Optional Encoding Modules | • Contact smart IC chip encoding module • Contactless (RFID) encoding module (ISO 14443A & B, ISO 15693) • Magnetic stripe card encoding module (ISO 7811 Hi-co/Low-co) |
| Other Options & Accessories | • Flipper module • High capacity input hopper (400 cards loader) • Ethernet TCP-IP connection module • Cleaning roller (Dust arrester excluded) • Cleaning kit |

1. Flipper module required

2. Under specific conditions

Card productivity management software:



CardDésirée CS

- Friendly Template Design Interface
- Convenient Database Connection
- Batch Print Management
- Superb Photo ID Editing Functions

Optional Modules



Flipper module



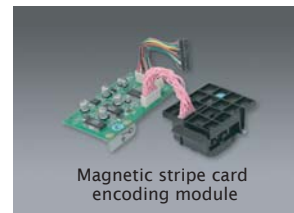
High capacity input hopper



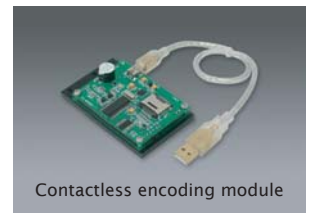
Contact Smart IC chip encoding module



Ethernet module



Magnetic stripe card encoding module



Contactless encoding module

Accessories



Cleaning Roller

A pack contains 4 rollers.
4 packs in a carton

Service & Support Centers

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