

CS-310 / CS-320

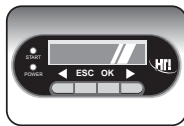
Photo Realistic Quality **HiTi Card Printer**



- Photo Quality Printing Performance
- Perfect Edge-to-Edge Printing Technology
- Easy-to-Load Ribbon System Minimizes Down Your Time
- Optional Magnetic / RF Card Encoding Modules Available
- Embedded Contact Smart Card Encoding Modules



32MB
Image Memory



Multi-Language
Control Panel



Perfect Edge-to-Edge
Technology



2 Years
Warranty



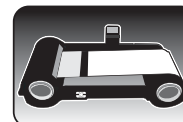
Color / Monochrome
Thermal Transfer



25 sec
High Speed Printing

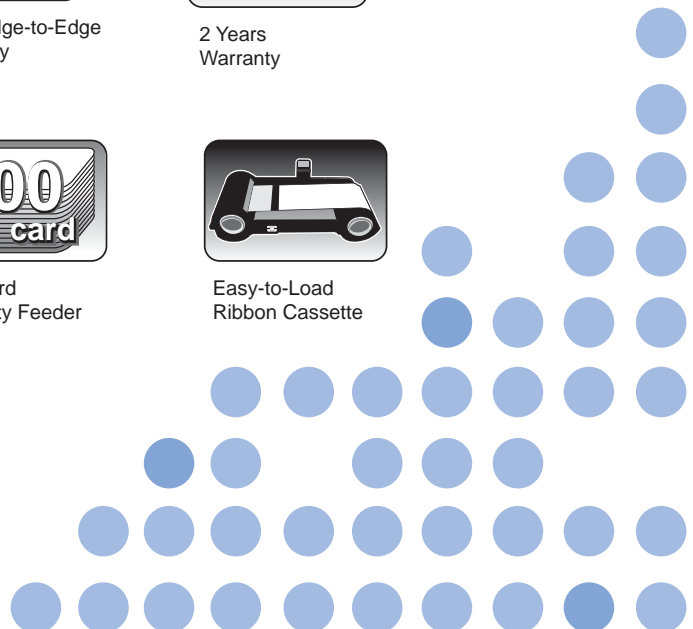


100 Card
Capacity Feeder



Easy-to-Load
Ribbon Cassette

Australia's Leading Card Printer Distributor



CS-310 / CS-320



- ❶ 100 Card Capacity Feeder
- ❷ Multi-Thickness Support
- ❸ LCM Control Panel
- ❹ Ribbon Loading Cover
- ❺ Output Hopper Cassette

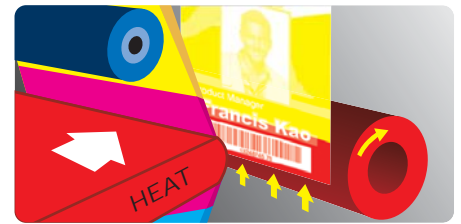
Specifications

Model Name	CS-310 : Single-side model CS-320 : Double-side model
Print Method	Color Dye Sublimation / Monochrome Thermal Transfer
Resolution	300dpi x 300dpi
Display	LCM control panel
Memory	32MB; 1MB Flash
Print Speed	Speed mode : 25 sec per YMCKO printing Premium photo mode : 32 sec per YMCKO printing
Accepted Card Specification	Size : CR-80 86mm(L) x 54mm(W) / 3.375"(L) x 2.125"(W) Thickness : 0.3mm* to 1.0mm / 10mil* to 40 mil. <small>*0.3mm(10 mil) only supports single side printing</small>
Card Input Capacity	100 cards (0.76mm / 30mil thickness)
Card Output Capacity	100 cards (0.76mm / 30mil thickness)
Software Driver	Windows 2000 / XP, Mac OS 10.2 and above
Communication Interface	USB 1.1 / USB 2.0 full speed
System Request	IBM-PC or compatible, Windows 2000 / XP, Pentium class 133MHz Computer with 128MB RAM or higher, 100MB free hard disk space or higher
Dimension	275mm(W) x 508mm(L) x 251mm(H) / 10.83"(W) x 20"(L) x 9.88"(H)
Weight	9.1kg / 20lbs
Power Supply	100 ~ 240 VAC; 50Hz ~ 60 Hz
Operating Condition	15° ~ 32°C / 59° to 89.6°F; 20 ~ 75% non-condensing
Ribbon Options	YMCKO (200 prints) Resin K (1000 prints) KO (500 prints) YMCKOK (170 prints)
Optional Encoding Modules (SDK upon request)	ISO Magnetic stripe card encoder, Dual high- and low-coercivity, Track 1, 2, and 3. Contact Smart Card Encoding Module Contactless Smart Card Encoding Module (Mifare ISO 14443 type A available)
Accessories	Clean Kit (Clean cards & Swaps) Clean Module (Air filter & Clean roller) Mag Head Clean Kit (Clean cards & Specific swaps)

Photo-on-Card Color Performance

- Color dye sublimation and monochrome thermal transfer
- Up to 16.7 million colors in continuous tone
- Photo realistic quality with zero scratch and zero particle

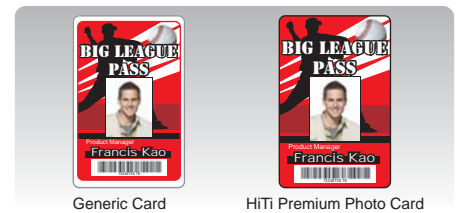
* HiTi Premium Photo Card is highly recommended



Card Printing Features

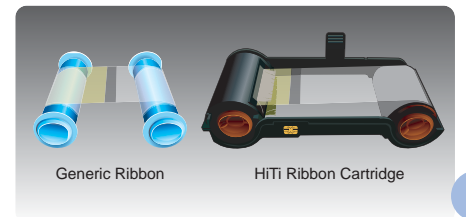
- Perfect Edge-to-Edge Technology
- Ribbon Anti-Cut-Off Technology

* HiTi Premium Photo Card is highly recommended



Easy-to-Use Features

- Easy-to-Load ribbon cassette, easy for trouble shooting
- Two-line and multi-language LCM display with printer status and operation commands
- Free bundle software supports template design and batch printing



Warranty

- Two years or 100,000 passes printer / printhead warranty

* varies by region