



Printers / **CP-3140**

Printing method	Direct thermal & Thermal Transfer
Printing resolution	300dpi
Printing Speed	1~up to 4ips (25.4~101.6mm/s)
Printing Length	Max 50"(1270mm) / Min 0.2"(5mm)
Printing Width	Max 4.1"(104mm)
Memory	8MB DRAM (5MB user available) 8MB Flash ROM (6MB user available)
CPU Type	32 bit RISC microprocessor
Sensors	Media gap & black line Reflective sensor x 1 (Movable) & Transmissive sensor x 1(Center fixed) / Head open switch / Ribbon end sensor
Operation Interface	LED Indicator(Power/Ready)x2, Botton(Feed)x1
Communication Interface	Parellel, RS-232, USB
Fonts	Internal character sets standard 5 alpha-numeric fonts from 0.049"H ~ 0.23" H (1.25mm ~ 6.0mm) Internal fonts are expandable up to 24x24 4 direction 0° ~ 270° rotation Soft fonts are downloadable PPLA: Code 39 (standard/with checksum digit), Code 93 Interleaved 2 of 5 (standard/with checksum digit/with human readable check digit), EAN-8, EAN-13,UPC-A, UPC-E, Postnet, Codabar, Code 128 subset A/B/C, UCC/EAN-128, UCC/EAN-128 K-MART, UCC/EAN-128 , Random Weight, Plessey, HBIC, Telepen, FIM, UPC2, UPC5, GS1 Data Bar PPLB: Code 39 (standard/with checksum digit),Code 93 Interleaved 2 of 5 (standard/with checksum digit/with human readable check digit), EAN-8 (standard/2 digit add-on/5 digit add-on), EAN-13 (standard/2 digit add-on/5 digit add-on), UPC-A (standard/2 digit add-on/5digit add-on), UPC-E (standard/2 digit add-on/5 digit add-on), Postnet, Codabar, Code 128 subset A/B/C, Code 128 UCC (Shipping Container Code), Code 128 Auto, German, Postcode, Matrix 2 of 5, UCC/EAN 128, UPC Interleaved 2 of 5, GS1 Data Bar
1D Barcodes	
2D Barcodes	PPLA/PPLB: MaxiCode, PDF417, Data Matrix (ECC200 only), QR code,

	Composite codes
Graphics	PPLA: PCX, BMP, IMG and HEX format files PPLB: PCX and Binary raster, BMP and GDI
Emulation	PPLA, PPLB
Software - Label editing	Windows Driver, Bartender
Software - Utility	Printer Utility, Font Utility
Media Type	Roll-feed, die cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label
Media	Max Width: 4.3"(110mm) Min Width:1"(25.4mm) Thickness: 0.0025"~0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm)/Core size:1"(25.4mm) optional:Max roll capacity(OD):4.5(114.3mm)/Core size:0.5(12.7mm)
Ribbon	Ribbon roll-max OD:2.6(67mm) Ribbon Length: max 300m Core size - ID:1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available)
Dimensions	L273mm x W225mm x H186mm
Weight	2.1Kg
Power Source	Universal Switching Power Supply AC Input:100~240V,1.5A, 50-60Hz DC Output: 24V, 2.91A Typical, 70W Max.
Media Stacker	Standard
Optional Items	Cutter, RTC card, ArgoKee
Agency Listing	CE, FCC, cTUVus, CCC, RoHS
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