Best for low volume labelling solutions

Printer
CX400

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The CX series printer provide users with an ideal low-cost, low volume labelling solution. Designed for convenience, the CX has many useful features including large media capacity, user replaceable print head and a high lift print head carriage that makes it easy to clean and load supplies.

• Thermal transfer/ Direct thermal

• Easy media loading

• 4 IPS

• 2MB Flash and 2MB RAM

• Serial and Parallel Interface

Print Method	Thermal Transfer/ Direct Thermal
Print Resolution	203 dpi (8 dot/mm)
Printing Speed	1 to 4 ips (25.4 to 101.6mm/s)
Max. Printing Area	W 104mm x L 1143mm (W 4.1" x L 45")
Media Type	Roll or fan-fold die cut labels, Plain paper stock, Continuous stock, Tag
Media Size	Width: 22 ~ 119mm (0.87" ~ 4.69") [Backing paper size: 25 ~ 122mm (1" ~ 4.8")] Length: 7 ~ 1140mm (0.28" ~ 44.89") [Backing paper size: 10 ~ 1143mm (0.39" ~ 45")]
Media Caliper	0.0635 ~ 0.254mm
Media Specifications	Maximum outer diameter: 127mm (5"), Inner diameter of paper core: 25.4mm (1"), Wind: Face in or out
Carbon Ribbon	Width: Up to 110mm Length: Maximum 100m/roll (Max OD: 36mm) Ribbon core: 0.5" inner diameter Wind: Face out Position: Center justified
Sensor Type	Adjustable position transmissive sensor for die cut labels; Reflective sensor for use with pre-printed sensing marks; Paper end, Ribbon end

Interface Choices
  Standard
 	
  Optional
	
	Serial : RS-232C (9600/ 19.2K/ 38.4K); Data length: 8/ 7 bit Parity: Odd/ Even/ None
	            Stop: 1/2 bit Connector: D-Sub 9 pin, female
	Parallel : Centronics Connector: B type (Amphenol 36 PIN, female)
	USB, LAN (10 base-T, 100-base TX)

Flow Control	Xon/ Xoff and RTS/ CTS protocols
Processor	32 Bit
Memory	2MB DRAM & 2MB Flash ROM
Barcode Symbologies	UPC, EAN8/13, EAN128, Code39, Code93, MSI, I25, M25, Postnet Bookland, Code128, UCC 128, Codabar, MaxiCode, PDF417 Barcode Ratio : 2:1, 3:1, 5:2 Rotation : 0°, 90°, 180° and 270° L1 ~ L12 for barcode
Matrix Fonts	Code page 858; U; S; M; WB; WL; Outline Fonts: (50 ~ 999 dots) XU; XS; XM; XB; XL; OCR-A/B; **Character Rotation : 0°, 90°, 180°, 270° rotation in each data** **Character Expansion : Vertical 1 time ~ 12 times, Horizontal 1 time ~ 12 times**
Graphic	SATO Hex/Binary; PCX; Raster & BMP Formats
Dimension	W 197mm x 257mm x 164mm (W 7.76" x 10.2" x 6.5") Weight: 3.67kg (With AC adapter)
Power Requirements	AC Voltage: Current AC 100-120/ 200-240V
Environment	Operating: 4~38°C (30- 80% RH, non condensing) Storage : -20~50°C (25-85% RH, non condensing)
Regulatory Approvals	CE, FCC class A, TÜV, UL/ cUL; CCC
Options	Cutter, Dispenser; RS232C Interface Cable, 2MB or 4MB additional flash memory

The Best Performing Compact