

General Specification:



**The Best
Performing Compact**

Print Method	Thermal Transfer, Direct Thermal	
Print Resolution	CT400 : 203 dpi (8dpmm) CT410 : 305 dpi (12dpmm)	
Max. Print Area	W 104mm x L 381mm (W 4.1" x L 15.0")	
Print Speed	CT400: 152mm/s (6 ips) CT410: 102mm/s (4 ips)	
Media Size	Width: 25mm - 118mm (1.0" - 4.6") Length: 15mm - 400mm (0.6" - 15.7")	
Ribbon	Width: Up to 111mm (4.4") Length: Up to 100m (328ft) Wind: Face-Out	
Sensor Type	Movable Transmissive Sensor for Die-Cut Labels Reflective Sensor for use with Pre-printed eye-mark Automatic or Programmable setting of top of form	
Processor	32 - Bit RISC, 80 MHZ	
Interface Choices	Standard Parallel: IEEE 1284	Optional Serial: RS-232C, Ready / Busy X-on/X-off LAN USB: Version 1.1
Barcode Symbologies	Elementary : UPC-A/E; EAN-8/13; Code 39, 93 & 128; Interleaved 2 of 5; Matrix 2 of 5; Codabar MSI; Bookland; Postnet; UCC/EAN-128 2-Dimensional: PDF 417; Maxicode; Data Matrix	
Barcode Ratio	1:2; 1:3; 2:5; or individually adjustable bar width	
Matrix Fonts	12 Proportional & Mono-Spaced Fonts including Fonts OCR-A & OCR-B; and Outline Font American & European Characters; Upper & Lower case with Descenders	
Dimension	W 198mm x D 230mm x H 181mm (W 7.8" x D 9.06" x H 7.13") ; 3kg (6.61 lb)	
Power Requirements	100 - 120 / 200 - 240V (+/-10%); 14.5VDC (+/-5V), 3.6A(Peak 13A); 50/60 Hz (+/-1%) Operating : 150W or less	
Environment	Operating: 5° ~ 40°C non-condensing; Humidity: 15 - 85% RH Storage: -20° ~ 40°C non-condensing; Humidity: Max 90% RH	
Regulatory Approvals	UL, CSA, CE, TÜV	
Options	Label Cutter; Label Dispenser; Linerless media kit	