

SKU: C11CJ10401

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Technology

Printing Method	Impact dot matrix
Number of Pins	24 pins
Number of columns	94 columns
Pins	24 Needles (2 x 12)

Print

Printing Speed	Ultra Speed-Draft: 10 cpi: 630 chars/s, HighSpeed-Draft: 10 cpi: 560 chars/s, Draft: 10 cpi: 420 chars/s, LQ: 10 cpi: 140 chars/s
Barcodes	Coda bar (NW-7), Code 128, Code 39, EAN-13, EAN-8, Industrial 2 of 5, Interleaved 2 of 5, POSTNET, UPC-A, UPC-E
Carbon Copies	6 plus one original
Character Sets	14
Character Tables	PCAPTEC, PC437, PC708, PC720, PC850, PC858, PC864, PCAR864, ISO-8859-15, Roman 8, Italic

Connectivity

Interfaces

Hi-Speed USB - compatible with USB 2.0 specification, IEEE 1284, RS-232

Paper / Media Handling

Document Feed

Single sheet front, Continuous media front, Paper output front and rear

Paper Formats

Sheet Paper (single- and multi-layer), Continuous Paper (single- and multi-layer)

Paper Thickness Multi Part

0.12 mm - 0.53 mm

Paper Thickness Single Sheet

0.065 mm - 0.19 mm

General

Supply Voltage

AC 100 V - 240 V, 50 Hz - 60 Hz

Product dimensions

384 x 280 x 203 mm (Width x Depth x Height)

Supported Temperature

Operation 5° C - 38° C

Supported Humidity

Operation 10% - 85%

Mean Time Between Failures

35,000 hours

Print Head Life

600 Million Strokes/Wire

Noise

Operation: 5 dB (A)- Standby: 38 dB (A)

What's in the box

AC cable, Ribbon, Setup guide, User manual (CD)

Other Features**Emulations**

ESC/P2, IBM PPDS, PR2

Input Data Buffer

128 kB
