

CLP-521

The CLP-521 direct thermal printer combines robust printing with superior price performance, ease of use and precision engineering.



CLP-521



Features

- Media loading made easy
A high opening print mechanism allows for easy media loading while an adjustable media sensor easily handles a variety of label configurations.
- Powerful processing
The powerful on-board 32 Bit RISC processor delivers exceptional throughput and fast first label out.
- Complete connectivity
Connectivity with a standard parallel, serial, and USB interface. Or choose optional internal Ethernet or WiFi.
- Emulations
Datamax DPL™ on the CLP-521 or Zebra ZPL™ on the CLP-521Z.
- Adjustable label width 0.5-4"
- Adjustable sensor position

Specifications

Model	CLP-521
Printing method	Direct thermal
Printing speed	4 ips
Printing resolution	203 dpi
Print width	4.1" (max)
Media type	Roll or fanfold, continuous or perforated, die-cut labels, tags and tickets
Media width (min.max)	0.077" - 4.65"
Media thickness	0.0025" - 0.01"
Media roll size	0.25" - 32"
Emulations	Standard/DPL (CLP-521) Optional/ZPL (CLP-521 Z)
Barcode types	Linear Barcodes: Code 11, Interleaved 2 of 5, Code 39, EAN-8, EAN-13, UPC-E, Code 93, Code 128 Industrial 2 of 5, Standard 2 of 5, ANSI CODABAR, LOGMARS, MSI, Plessey, UPS/EAN Extensions, UPC-A, POSTNET
Media sensing	Transmissive and reflective media sensors
Fonts	Standard fonts: 11 systems bit-mapped fonts including OCR-A, OCR-B, CG Triumvirate, CG Triumvirate bold and a True Type Rasterizer
Memory	DRAM 8MB, Flash 2MB
Interfaces	IEEE 1284 parallel, RS 232C, USB, Optional Ethernet or Wi-Fi (internal)
Drivers	Windows 95/98/2000/XP
Dimensions (W x D x H)	9.1" x 11.4" x 7.3"
Weight	8.0 lbs
Power	120V, 2.5A, 60Hz
Options	Cutter, label peeler

Type classification

CLP-521 R F 230

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- (1) Model
CLP-521
- (2) Power source
120V
2.5A
60Hz
- (3) Diameter of paper roll in stock
0.0025" - 0.01"
.25" - .32"