

CLP-7200 Series Bar Code/Label Printer



The CLP-7200 series offers superior price performance and ease of use with precision form, fit, and function. Increased processing speed ensures no delay in even the most complex label or tag application. Citizen's unique metal Hi-Lift[™] mechanism allows for easy access for loading of media or ribbons while the rugged heavy-duty steel cabinet and frame provide durability. The CLP-7200 Series prints in both thermal transfer and direct thermal mode and comes standard with internal parallel, serial, and USB interfaces.

CITIZEN SYSTEMS AMERICA CORPORATION

CLP-7200



CLP-7200 Series Bar Code/Label Printer

Features

- Direct thermal or thermal transfer printing
- Metal Hi-Lift[™] print mechanism
- Programmable front panel
- Standard internal parallel, serial and USB interfaces
- Heavy-duty steel cabinet
- Internal Ethernet and wireless LAN networking options
- Internal 8-inch (200mm) media capacity
- Ships with Windows[™] 2000 and XP Drivers
- Label-making software included
- Active Ribbon Control and Positioning System (ARCP)
- Two Year Warranty

Applications

- Healthcare
- Supply chain
- Inventory control
- Asset tracking
- Packaging
- Postal service
- Ticketing
- Secure Prescription Printing



Specifications

Printing Method	Thermal transfer / Direct thermal
Print Width	4.1" (max)
Resolution	203 dpi
Print Speed	7 ips
Media Types	Roll or fanfold, Continuous or perforated, Die-cut labels, tags and tickets
Paper WIdth (min/max)	1.0" - 4.65"
Paper Thickness	0.0025" - 0.01"
Paper Roll Size	8" (max)
Print Length (min/max)	32" (max)
Ribbon Type	Wax, wax-resin or resin - ink side out
Ribbon Length	1182' / 360m
Emulations	Standard: Datamax DMX-400
Barcode Types	Linear Bar Codes: Code 39, Code 93, Code 128, with subsets A/B/C and UCC case codes, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 5-digit extensions, Plessey, POSTNET, Interleaved 2 of 5, CODABAR, TELEPEN, FIM, HIBC
	2-Dimensional: PDF-417 and Maxi Code
Media Sensing	Sensors: Transmissive and reflective media sensors Adjustable Media Sensor: CLP-7201e Standard, CLP-7202e Optional
Fonts	Standard: 9 system bit-mapped fonts including OCR-A and OCR-B, 2 smooth scalable fonts CG Triumvirate, CG Triumvirate bold and True Type [™] Rasterizer
Memory	DRAM: 2 MB Flash: 1 MB
Interface	Standard: IEEE 1284 parallel, serial RS232, USB 1.1 Optional: Ethernet or Wi-Fi (internal)
Drivers	WIndows Drivers: Windows 2000/XP
Power	120V, 2.5A, 60Hz
Weight:	27.5 lbs
Dimensions (W x D x H)	10.25" x 17.8" x 10.1"
Options	Cutter, label peeler, flash memory card, real time clock
Warranty	2 years