CLP-1001 Label Printer

Allowing for the broadest range of thermal barcode label options, the CLP-1001 prints 203 dpi at 4 ips on up to four-inch-width labels.

With simple and trouble-free installation, the CLP-1001 has industry standard emulations.

Designed for light to medium manufacturing and warehousing applications, this feature-rich printer is also the perfect solution for "on-demand" or "small batch" labeling jobs.

Contact Citizen America for more information about the print capabilities of the Citizen CLP-1001.

Citizen's compact direct thermal label printer offers high performance printing at 4 inches per second on 4.1 inch media at very low cost.

Sturdy industrial construction and design provides users with user-friendly reliable operations.

Standard RS-232C serial and parallel interfaces guarantee versatile connectivity.

CITIZEN™

CLP-1001

PrintTechnology
Direct thermal, 203dpi print resolution

PrintSpeed
4 ips(2ips, 3ips and 4ips selectable)

PrintWidth
Up to 4.1" (104mm),selectable coplanar print head adjustment for uniform cross frame barcode density

PrintLength
0.5 to32″ (12.7 to 812mm)

PrintHead
Easyto replace 203dpi print head, automatic setup design

Barcodes
Code 39, Codabar (NW-7), Interleaved 2 of5, Code 128 (subsets A, B and C), UPC-A, UPC-E, UPC 2 & 5-Digit Addendums,EAN-8,EAN-13, Code 93, Interleaved 2 of 5(Mod 10), HIBC, Plessey, Postnet, Case Code,Telepen, UCC/EAN 128, FIM, PDF-417, UPS MaxiCode

Fonts
System font (7 sizes), OCR-A, OCR-B, CG Triumvirate (scaleable 6 to 48 points)

FontEnhancements
Up to24x enlargement (vertical andhorizontal), androtation

Labels:
Type-direct thermal roll label, continuous, diecutorfanfold
Width-1 to 4.65″ (25.4 to 118mm)
Thickness-0.0025″ to 0.01″
Pitch-0.5 to 99.96″ (12.7 to 2539mm)
Gap- 0.1 to 99.96″ (2.54 to 2539mm)

Sensors
Transparent and reflective types with sensitivity controls

Control Panel
8 characters LCD, Power/Error LED's 3 switches, and sensitivity adjustments

Print Modes
Batch, peel, cut and tear-off

Data Interface
Automatic detect/switching Centronics parallel and RS-232C serial (38400 baud)

Internal Memory
512KB firmware, 2MB RAM, 32KB input buffer, 1012KB double buffer (receive next label datawhile printing current label) and system RAM

Dimensions/Weight
9.6 x 8.1 x 6.0″ (W x D x H)
9.9 lbs. (4.5 kg)

Power Requirements
120VAC (114 to 126 VAC), 50/60 Hz (47 to 63 H z) 10 W - 140W

Temperature/Relative Humidity
Operating: 41to95°F (5 to 35°C) 30 to 80%
Storage: -4 to140°F (-20 to 60°C) 5 to 85%

Regulatory Marks
US, CSA, FCC,TÜV, CE, and EMC

OptionalAccessories:
Flash memorycard - 1 MB PCMCIA Type I

Adjustable sensor - Adjustableup to 2.3″ (59mm) from left edge

Roll label holders - 4″or 8″ (101.6 or203mm) Options, 1.5″ to 3″ (38 to 76mm) coresizes

Auto-cutter - Thickness up to 0.0063″ (0.16mm, 0.5″(12.7mm) minimum length

CITIZEN™

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