

CLP-2001

Barcode/Label Printer

User friendly and feature rich, the CLP-2001 is a powerful thermal transfer labeling tool for high volume printing from a modular design small footprint metal chassis. Citizen's CLP-2001 thermal transfer printer operates at 203 dpi at up to 4 inches per second throughput. Roll-fed, continuous or fan fold media may be printed at widths up to 4.1 inches.

An easy-to-use COMMAND-VUE® control panel features an 8 character LCD readout along with a 2 LED and 3 button configuration. These controls provide superior operator controls of all print functions.

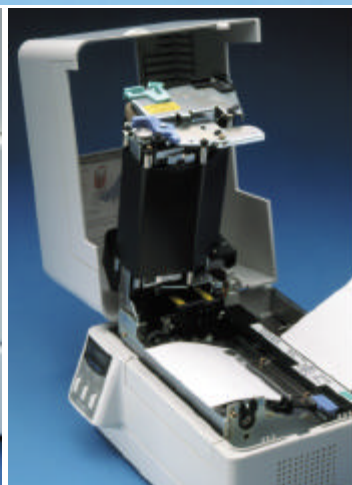
A unique clamshell print module design allows for user friendly operation when changing thermal transfer ribbons and roll or fan fold label supplies.

The CLP-2001 thermal printer features Datamax® DMX-400 emulation with nine resident fonts. Capable of printing all industry standard barcodes, the CLP-2001 can also produce 2-D symbologies such as PDF 417 and MaxiCode. An optional PCMCIA 1 MB flash memory card is also available.

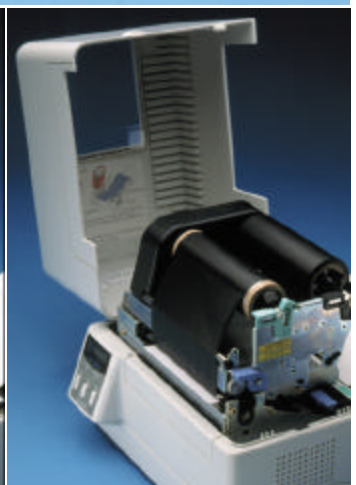
Contact Citizen America for more information about the print capabilities of thermal transfer printing with the Citizen CLP-2001.



COMMAND-VUE®
CONTROL PANEL



CLAMSHELLPRINT
MECHANISM



MODULAR DESIGN



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CLP-2001

Thermal Transfer Printer Specifications



Print Technology

Thermal Transfer/Direct

Print Speed

Selectable 2, 3 and 4 ips

Print Width

Up to 4.1" (104mm)

Print Resolution

203 dpi

Print Length

0.5" to 32" (1.27 to 812mm)

Print Head

User replaceable

Control Panel

8 character LCD, power/error LED's

Print Modes

Batch, peel, cut and tear off

Data Interface

Auto detect/Switch Centronics
Parallel and RS-232C Serial

Barcodes

Code 3 of 9, UPC-A, E, Interleaved 2 of 5,
Code 128, EAN-8,13, HIBBC, Codabar,
Code 93, UCC128, logmars, MaxiCode
and PDF 417

Fonts

9 resident

MediaSensing

See-through/reflectivesensor

Memory

ROM 1 M B Flash-ROM
DRAM2 MB DRAM
Option
1 Slot: FlashMemoryPCMCIA
1 MB

Dimensions/Weight

9.6" x 8.1" x 9.0" (WxDxH)
10lbs.(4.9kg)

Power Requirements

110 VAC; 50/60 Hz

Operating Temperature

40°F to 100°F (5°C to 38°C)

Options

Flashmemorycard - 1 MB PCMCIA Type 1
Auto Cutter:
Thickness up to 0.01" (0.254mm)
Width: 1.00" - 4.65" (25.4mm-118.0mm)
Minimum Length: 1.00" (25.4mm)
Peeler:
RollSize: Up to 8"(203mm) with a
3" (76mm) minimum core
LabelSize:
Thickness: up to 0.0067" (0.17mm)
Width: 1.00" - 4.65" (25.4-118.0mm)
Length: 1.00" - 4.72" (25.4-120.0mm)
LinerSize:
Thickness: up to 0.0027" (0.07mm)
Width: 1.00" - 4.72" (25.4-120mm)



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