

CITIZEN BARCODE PRINTER

Price, Performance and Quality Product Assurance

Identification, Tracking, & Labeling Applications for the CLP-7000 Series

Air and Ground Shipping
Automotive AIAG Lables
Cable and Wire Marking
Compliance Labelling
Document Management and Tracking
Electronic component Labelling
Finishing Goods Inventory
Fixed Asset Tracking
Jewellery Labelling
Laboratory Labelling of test tubes
Location Control
Pallet Lables
Printed circuit Board Labelling
Quality Control
Shelf Labelling
Retail Shelf Labelling
Warehouse Management
Warranty and service Tracking
Work-in-Process Labelling

When it comes to price, construction, performance, and unmatched lifetime warranty, the CLP-7000 Series is the frontrunner of the barcode printer field.

After years spent refining barcode printer technology, QuickLabel presents the CLP Family with CLP-7000 series unbelievable low price. Its mission: factory performance printing at office printer pricing.

When international industry and government label standards matter, the CLP-7000 series Works to avoid fines and delay by printing formats, barcode and fonts in strict compliance. This thoroughbred prints continuously—whether successive labels require incrementing data or wholly different barcodes and graphics.

The CLP-7000 Series is an effective Just-in-Time production management tool. By printing sub-assembly status and location information labels at the point-of-use, with one or two-dimensional barcodes and crisp text, it provides valuable job costing, materials purchasing, and labor assignment forecasts.

Bred for high volume production with a strong steel chassis, steel cabinet, and large label and ribbon capacity, the CLP-7000 series even has a large media viewing window so user can keep track of supply levels at a glance. The easiest printer to load in the industry, its cover and printhead flip up to allow unlimited access, comfortable ribbon and label loading, and “drop-in” printhead replacement. You can easily load and service the iPronto! while comfortable seated.

When the stakes are high for compliance labeling, data collection, product identification, and tracking labels, it pays to pick the winner : CLP-7000 Series



CLP-7001

it pays to pick the winner
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CLP-7001 & CLP-7401 BARCODE LABEL PRINTER

SPECIFICATION	7001	7401
Print Technology	Direct Thermal/Thermal Transfer	Direct Thermal/Thermal Transfer
Print Speed	2-7ips	1-4ips
Print Resolution	200DPI	400DPI
Print width	1"to 4.09"(25mm to104mm)	1"to 4.09"(25mm to104mm)
Print Length	0.25" to 32"	0.25" to 10"
Construction	Steel chasis,Steel cabinet	Steel chasis,Steel cabinet
Label thickness	0.0025" to 0.0067"(0.06mm to 0.25mm)	0.0025" to 0.0067"(0.06mm to 0.25mm)
Label width	4.65"Maximum(118mm) 1" Minimum(25mm)	4.65"Maximum(118mm) 1" Minimum(25mm)
Roll outside diameter	Up to 8" OD Standard	Up to 8" OD Standard
Roll core diameter	1" to 3" ID(25mm to 76mm)	1" to 3" ID(25mm to 76mm)
Ribbon length	1,311 ft.(400m)	1,311 ft.(400m)
Ribbon width	up to 4.25"(108mm)	up to 4.25"(108mm)
Memory	2 MB DRAM,1MB Flash ROM standard; 4 MB additional Flash	2 MB DRAM,1MB Flash ROM standard; 4 MB additional Flash
Dimension	9.9"H x 10"W x16.9"D (251mmH x 254mmW x 428mmD)	9.9"H x 10"W x16.9"D (251mmH x 254mmW x 428mmD)
Weigth	24.2 lbs.(11.0kg)	24.2 lbs.(11.0kg)

Common Feature

Barcodes supported	Bookland;Codabar;Code 39,mod43; Code 93;Code 128 A, B, C, Auto-switch,F1 Mod 10;EAN-8, Plus 2,Plus 5; EAN-13, Plus 2,Plus 5; EAN-128; HIBCC;IAN;ISSN; Interleaved 2 of 5,14,16,mod 10; ISBN;ISDN;JAN;NW-17;Plessey;Postnet; Telepen; UCC 128;UCC/EAN-128,Multi;UPC-A,Plus-2,Plus 5;UPC-E,Plus2,Plus 5,Shipping Container; 2-Dimensional:Maxicode,PDF-417,QR Code
Resident Fonts	TrueType scaleable fonts can be downloaded. Resident fonts include:CG Triumvirate Regular and Bold sizes3-6,8,10,12, 14,18,24,30,36,48 point;OCR-A,OCR B;9 alphanumeric System Fonts
Display	LCD panel with Pause,Feed,and Stop functions;LED status.mode, and error information
Communications	RS232C Serial and Centronics Parallel Standard; Ethernet and Wireless connectivity optional
Software	Compatible with Label View Software for Windows
Enviromental Conditions	Operating Temperature;5 degree celsius to 49 degress celsius;Humidity;30% to 85%,non-condensing
Power requirement	120V or 240V
Agency Appovals	UL,CSA,FCC,EN55022,EN55024,EN50082,EN60950,EN61000
Optional & Accessories	Label View Software for window,1 MB Flash PCMCIA Memory Card,External Card,Label/Rewinder

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