

Citizen CLP-6001



Main Features

- Thermal Transfer and direct thermal printing
- High speed printing up to 7 inches per second
- 203 dpi print resolutions
- Easy label loading and printer operation
- Ultra-high reliability for minimum down-time
- Max print speed 203mm / second

Specifications

Model	CLP-6001
Printing method	Thermal Transfer and direct thermal printing
Resolution (approx)	203 dpi (8 dots / mm)
Print speed (max)	6.8 inches / second
Print length (max)	16 inches
Label length (min)	0.5 inches, 12.7 mm
Print width (max)	4.1 inches, 104 mm
Fonts	1 Scalable, 8 Bitmap
Barcode	Code39, Extended Code 39, Code93, Code 128 UCC, Code 128 (Subset A, B, C), Codabar, Interleave 2 of 5, EAN-8 2&5 add on, EAN-13, EAN-128, UPC, UPC-A, E 2&5 add on, POSTNET, German POST, Matrix 25
2D Barcode	Maxicode, PDF-417
Movable media sensor	Transparent (see through label gap) or reflective
CPU	8 bit RISC CPU
Memory	2MB DRAM, 1MB Flash ROM
User interface	Liquid Crystal Display, 3 buttons + 2 LEDs
Support graph	PCX, BMP, GDI
Interfaces	Standard: Parallel, RS232C

Media	Roll or fanfold media; continuous or perforated die-cut labels, tags & tickets; inside or outside wound Thickness: 0.0025~0.01inches (0.0635~0.254mm) Roll Diameter (max): 8 inch, 200 mm (internal) Core Diameter: 1 inches (25.4mm)
Ribbon	Wax, wax-resin or resin type Inside or outside wound Width: 1.4,1.8,2.5,4.3 inches (35mm,46mm,64mm,110mm) Size: 3 inches (76mm) Core: 1 inches (25mm) Lenght:1182 feet (360 m)
Dimensions	W260 x D452 x H256 (mm)
Weight	11 kgs
Power Supply	220 VAC±10%,50/60Hz
Safety Standards	CE,UL,CUL,FCC class A
Environmental	4°C~38°C (40°F~100°F) 10~90% non condensing
Options & accessories	Autocutter, Peeler, External rewinders, Flash memory card (X-100), SRAM memory card


[Printer List](#)