

The spirit of desktop printing

Label printing has never been easier



Durable Internal Power Supply

The CL-S300 features an internal mains power supply which reduces the footprint and avoid cabling issues. At the same time it adds weight and stability to the printer.



GDI

By using the Windows™ Graphical Device Interface (GDI) you can print from any application you like using the Windows™ driver.

www.citizen-europe.com

Applications

- Courier
- SME / SMB
- E-Seller
- Retail
- Healthcare
- Services



Easy Operation and Media Change

The single button and Citizen's unique Hi-Open™ mechanism make it easy to operate the printer even for non-skilled users.

CITIZEN

Micro HumanTech



USB interface

With a full speed USB 2.0 interface on board the CL-S300 is ready to work out of the box.

Specifications

Technology	Direct Thermal
Resolution	203 dpi (8 dots per mm)
Print Speed (maximum)	4 inches per second (102 mm/s)
Print Width (maximum)	4.25 inches (108 mm)
Media Width (min to max)	1 inch to 4.64 inches (25.4 mm to 118 mm)
Media Thickness (min to max)	0.003 to 0.008 inches (0.06 to 0.2 mm)
Media Sensor	Fixed label gap, fully adjustable black mark
Media Length (min to max)	1.5 inches to 68 inches (38.1 mm to 1727 mm)
Roll Size (max), Core size	5 inches (127 mm) diameter, 1 / 1.5 inches (25,4 mm / 38,1 mm) core
Interface	USB (version 2.0, full speed)
Case	Hi-Open™
Mechanism	Self-contained
Panel	One LED, Control key: FEED
Flash (Non-Volatile Memory)	64KB Flash, 16KB SDRAM
Windows® drivers and software	Supporting XP®, 2003, 2008, Vista™, 7, 8
Size (W x D x H) and Weight	168 x 222 x 178 mm, 2.0 Kg
Printer, Head Warranty	2 Years for Printer; 30 Kms/6 months on head

Designs, specifications and availability are subject to change without notice. Errors and omissions excluded.

CITIZEN CL-S300

LABEL

Features & Benefits

- Hi-Open™ mechanism for easy media loading
- Self-contained mechanism for durable operation
- Compact design
- Single button control panel
- Built-in power supply, 220-240V, 50-60Hz
- Adjustable media sensors for tags with unusual cut-outs or black marks
- Standard tear-bar for perforated tags
- Internal USB interface
- Media roll holder
- Optional peeler