CITIZEN

Designed and built for performance

Fast, simple, stylish label printing

Thermal Transfer with easy media access



Stylish, Fast and Compact

The CL-E321's compact, modern, functional design takes up very little desk space, is easy to use and is also perfectly at home in any location, from warehouses to hospitals. It also has a fast print speed of 8 inches-per-second, is quick to setup and to load with media.

Well connected

The CL-E321 features on-board LAN, USB and Serial interfaces. All industry-standard emulations are fully supported, with the option of remote operation via a web browser, using the Citizen LinkServer™ management tool.

Easy operation

The CL-E321 is simple to use and intuitive, ensuring users waste no time when changing labels or adjusting settings.

CITIZEN CL-E321

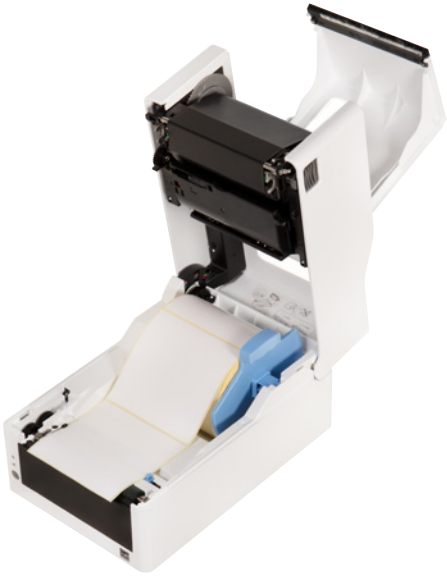
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Applications

- Courier & Logistics
- Light manufacturing
- Asset labels & rating plates
- Medical
- Garden tags and labels

Easier ribbon change

The CL-E321 has a wide opening (180°) Hi-Lift™ case, and uses full size, 300m ribbons with standard 127mm cores. Media loading is simplified still further through the use of innovative ribbon holders, with a ClickClose™ closure mechanism ensuring complete reliability.



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Ethernet LAN, USB & Serial interfaces as standard

CITIZEN CL-E321

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Features & Benefits

- Quick and easy ribbon change and media loading
- Compact size, stylish design and small footprint
- One minute, tool-free maintenance: both head and platen can be replaced without tools
- Hi-Lift™ mechanism and ClickClose™ closure
- Upper & lower tear bar
- Adjustable media sensor as standard with label gap and black mark sensing
- Integral LinkServer™ web management enables easy operation and remote management of the printer
- Black or white case colours suitable for a wide variety of environments.



Specifications

Model	CL-E321 Series
Printing technology	
Resolution	
Print Speed (maximum)	
Print Width (maximum)	
Media Width (min to max)	
Media Thickness (min to max)	63.5 µm – 190 µm, 0.0025 to 0.0075 inches
Media Sensor	
Media Length (min to max)	6.4 – 2540 mm, 0.25 – 100 inches depending on emulation and resolution
Media Roll Size, Core Size	
Standard interfaces	10/100 Ethernet (LAN) with LinkServer™, USB 2.0, Serial RS232C
Control Languages	
Case	
Control Panel	
Memory configuration	16MB Flash (User area 4MB), 32MB SDRAM (User area 4MB)
Drivers and software	Free-of-charge with printer, supporting Windows 7, 8.1, 10, 2008R2, 2012, 2016, Linux and many others
Size (W x D x H) and Weight	178 x 266 x 173 mm, 7.0 x 10.5 x 6.8 inches; 2.60 Kgs, 5.73 lbs (AC adapter, 0.36 Kgs, 0.79 lbs)
Power consumption	110 to 240 VAC (90 to 264 VAC), 50 to 60 Hz, 60W typical power consumption when printing
Printer, Head Warranty	2 Years for Printer; 50 Kms/6 months on head

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