CITIZEN

Ticket printing with power and performance!

Energy efficient ticketing



Ticket printing with power!

With the same great usability and mechanics as its predecessor, the CL-S400DTII / CL-S403DTII combine everything you love about ticket printing with even more added extras to make printing easier all while at the same price.

Auto-loading Media Waste Prevention Function

A function that enables printing from the first label helps prevent unnecessary paper waste.

An automatic media loading function allows media to be loaded while the cover is closed.

Easy setup using a USB flash drive

Settings can be imported and exported using a USB flash drive without a computer.
When exporting settings, descriptions can be added for easier identification.
Firmware updates improve efficiency during device setup and kitting.

Fanfold or roll media

The CL-S400DTII / CL-S403DTII can handle fanfold tickets as well as standard roll media for labels or receipts.

TOMORROW'S PRINTING TODAY

Citizen Systems Japan Co.,Ltd. 6-1-12, Tanashi-cho, Nishi-Tokyo-Shi, Tokyo 188-8511, Japan

CL-S400DTII / CL-S403DTII

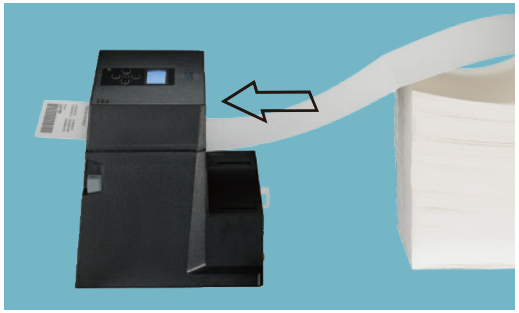
Label, Ticketing

Applications

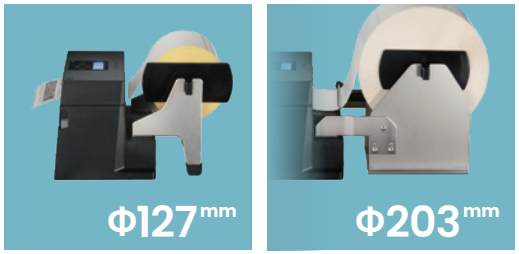
- Courier
- Retail
- Logistic / Transport
- Ticketing
- Kiosk
- Betting

Performance ticket and label printing

Cross Emulation, autoswitch between Zebra® and Datamax® emulations



Auto-loading Media Waste Prevention Function



Support for a variety of media

Φ127mm diameter paper holder is included.
Large diameter (Φ203mm) paper holder option.

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Specifications

Model	CL-S400DTII	CL-S403DTII
Printing Technology	Direct Thermal	
Resolution	203 dpi	300 dpi
Print Speed (maximum)	8 inches per second (200 mm/s)	
Print Width (maximum)	4.1 inches (104 mm)	4.1 inches (105 mm)
Media Width (min to max)	0.77 - 4.65 inches (19.5 - 118.0 mm)	
Roll Size (max), Core Size	Inside diameter 5 inches (127 mm) External diameter 8 inches (203 mm) , Core size 1 to 3 inch (25.4 to 76 mm)	
Media Thickness (min to max)	0.025 - 0.01 inches (0.0635 - 0.254 mm)	
Media Length (min to max)	0.25 to 99.99 inches (6.35 to 2539.7 mm)	0.25 to 64.00 inches (6.35 to 1625.6 mm)
Media Sensor	Fully adjustable gap, notch and reflective black mark, Media leading edge detection sensor	
Main Interface	Dual Interface USB 2.0 + 10/100 Ethernet (LAN) with LinkServer™	
Optional interfaces	USB, Bluetooth with Apple™ MFi compatibility, Serial, Parallel, Wireless LAN 802.11b and 802.11 g standards, 100 metres, 64/128 bit WEP, WPA, up to 54 Mbps	
Mechanism	Hi-Lift™ metal mechanism with wide opening head	
Control panel	4 buttons, 16x2 LCD with 2-colour backlight and sophisticated menu configuration system	
Emulations (Languages)	Datamax® DMX, Cross-Emulation™ - autoswitch between Zebra® and Datamax® emulations, Zebra® ZPL2® , CBI™ BASIC Interpreter, Eltron® EPL2®	
Drivers and software	Free-of-charge from website, including support for various platforms	
Size (W x D x H) and Weight	206 x 149 x 150 mm, 3.2 kg (with roll holder, excluding media and power cord)	
Cutter	Guillotine type, Dealer Installable	
Option unit	Option: Auto cutter unit, peeling unit, Large diameter (Φ203 mm) paper holder	
Warranty	1year on printer. 6 months or 50 km on printhead *	

*Rated printhead and cutter life figures are only estimates based on normal use of the printer with the recommended paper specified in the user manual, with the printer operated at room temperature and normal humidity. Citizen's statements about reliability levels are not warranties of the media or Citizen printers, and the only warranties for printers are the limited warranty statements for each printer.

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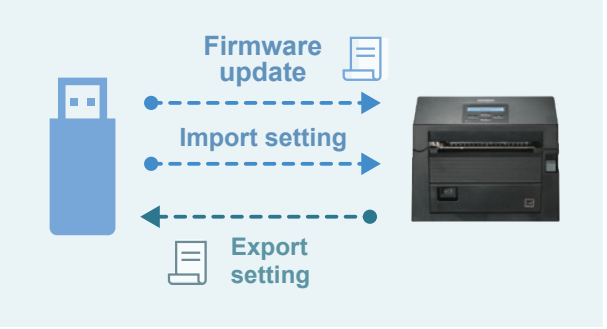
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CL-S400DTII / CL-S403DTII

Label, Ticketing

Features & Benefits

- Automatic media loading, Media Waste Prevention Function
- USB flash drive function
- Remote Maintenance (via Ethernet)
- USB, LAN, USB-Host as standard
- Standard Support for rMQR Code®
- Paper load: Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- Printing Speed: Ultra fast print out - up to 200mm per second (8 inches per second)
- Media support: Versatile Media Support - Fanfold media stacks and roll paper support
- Display: 2-colour LCD display enables intuitive operation
- Hi-Open™ case for vertical opening, no increase in footprint and safe closing.
- Low space requirement - integrated power supply enables clean work station
- ENERGY STAR® compliant
- Recyclable packaging



Easy setup using a USB flash drive

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