



Internal power supply

POS printers from Citizen offer an internal power supply. The CT-S4000 has a detachable one. Once taken off it is the smallest POS printer in its class.

Print width up to 112mm

The CT-S4000 offers 3 different paper width, 80, 82.5 and 112mm. All on standard thermal paper or labels. USB is default in addition to serial and parallel interface boards. This makes the CT-S4000 a future-proof investment.

Applications

- Healthcare
- Hospitality
- Journal
- Kiosk
- Ticketing
- Retail



Vertical solution

CITIZEN

Specifications

Model	CT-S4000
Printing Technology	Direct Thermal
Resolution	203 dpi
Print Speed (maximum)	150 mm /sec.
Print Width (maximum)	80 / 82.5 / 104 mm (on 80 / 82.5 /112 mm paper)
Media Width (min to max)	80 / 82.5 / 112 mm or 112 mm / Label width 108 (Label version)
Media Thickness (min to max)	65 to 150 ?m
Media Length (min to max)	25 mm/label (min.)
Main Interface	Dual interface USB built-in plus optional interface card slot
Interface	Serial (RS-232C compliant), Parallel (IEEE 1284 compliant)
Power supply	100 – 240V, 50-60 Hz, 150 VA or 24V DC
Reliability	100 Million pulses or 100 Km, 1 million cuts
Emulations (Languages)	ESC/POS™
Drivers and software	Free-of-charge from website, including support for various platforms
Size (W x D x H) and Weight	177x213x147 mm, 2.1 Kg (AC type) / 1.9 Kgs (DC type)
EMC and safety standards	CE, UL, C-UL, FCC class A

All product names are trademarks of the respective manufacturers. Zebra®, ZPL and EPL are trademarks of ZIH Corp. Datamax® is a trademark of Datamax-O'Neil Corporation. Designs, specifications and availability are subject to change without notice. Errors and omissions excluded. © Citizen Systems Europe GmbH, V.1.0

CT-S4000

POS, Receipt printer (thermal 4 inch / 114 mm)

Features & Benefits

- Low space requirement - integrated power supply enables clean work station
- A4 printer replacement - compress driver scales down documents
- Easy notification - built-in buzzer



Thermal printing up to 112mm for the Point-Of-Sale