

Confidence in Point-Of-Sale

The fully loaded high end thermal printer with built in protection



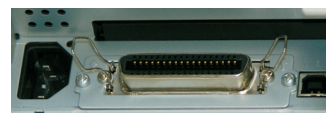
CT-S2000/2000L

One Touch Top Cover

Spill-Shield™ design to prevent damage from moisture or foreign objects to the internal mechanism. This makes it the best protected printer at the POS. No matter where you are: bar, restaurant or shop nothing can stop your printer to do it's job.

Dual Interface

USB is default in addition to serial or parallel interface boards. This makes the CT-S2000 a future-proof investment.



Internal Power Supply

All 80mm POS printers from Citizen offer an internal power supply.

CT-S2000 / 2000L

POS

Applications

- Receipt
- Coupon
- Ticket
- Daily report
- Kitchen
- Delivery slip
- Barcode
- Weigh scales
- Kiosk



One touch cover open

Available in black

Splash proof cover



Options

Lable type



Interface cards



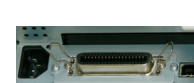
Parallel (TA66811-0)



Serial (TB66832-00F)



Ethernet (950053-00)

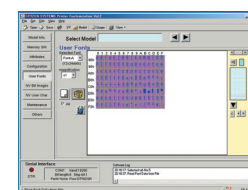
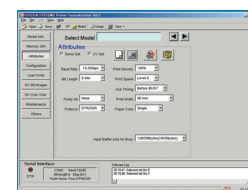
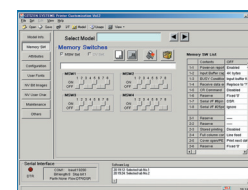
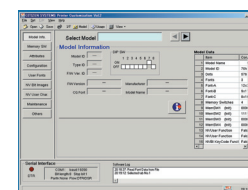


USB

Specifications

Printing method	Line thermal dot printing
Printing width	82.5mm paper: 80mm/640 dots, 80mm paper: 72mm / 576 dots, 60mm paper: 54,5mm / 436 dots, 58mm paper: 54mm / 432 dots
Dot pitch	8 x 8 dots/mm (203 dpi x 203 dpi)
Printing speed	Max. 220mm/sec (52 lines/sec)
Number of columns	82.5mm paper: Font A - 53 columns / Font B - 71 columns / Font C - 80 columns 80mm paper: Font A - 48 columns, Font B - 64 columns, Font C - 72 columns 60mm paper: Font A - 36 columns / Font B - 48 columns / Font C - 54 columns 58mm paper: Font A - 35 columns / Font B - 46 columns / Font C - 52 columns
Character size (WxH)	Font A: 1.25 x 3.00mm (12 x 24 dots) Font B: 0.88 x 2.13mm (9 x 17 dots) Font C: 0.88 x 2.00mm (8 x 16 dots)
Character table	Code page 437, 850, 852, 857, 858, 860, 863, 864, 865, 866, Katakana, WPC1252, Thai code 18
Barcode type	UPC-A/E, JAN-13/8, ITF, Code 39, Code 128, CODABAR, Code 93
Line spacing	4.23mm (1/6 inch); can be set by a command.
Paper	82.5/80/60/58mm x Ø102mm
Interface	Parallel (IEEE 1284) & USB, Serial (RS-232C) & USB
Input buffer	4K bytes / 45 bytes
NV user memory	384K bytes
Drawer kick-out	2 Drawers
Power supply	Input: AC 100-240V, 50/60 Hz, 150VA Output: DC24V, 2A DC 24V±7% (DC power supply type)
Weight	AC power type; 2.0kg / DCP power type: 1.8kg
Dimensions (W x D x H)	147 x 207 x 147mm
Operating environment	5~40°C, 10~90% RH (No condensation)
Storage environment	-20~60°C, 10~90% RH (No condensation)
Reliability	Main unit: 20,000,000 lines, thermal head: 100,000,000 pulses or 150km Auto cutter: 2,000,000 cuts
EMC and safety standards	UL, C-UL, FCC Class A, TUV-GS, CE marking, CCC

Customization Software



Features



- 220mm/sec high-speed printing
- 82.5/80/60/58mm selectable paper width
- One touch cover open and Easy paper loading
- Cutter (full/partial)
- Front paper exit
- Splash proof design (Conform to IPX1)
- Larger paper roll capability as Ø 102mm
- Optional interface cards
- USB is default in addition to Serial or Parallel interface board
- Built-in AC adaptor
- Black mark function (option)
- Cash drawer kick-out
- Bitmap data registration (NV memory)
- Barcode printing
- ESC/POS compatibility
- Page mode
- Two color printing
- Smoothing font
- Label printing (CT-S2000L)
- Easy customization by software
- Available in white, black or dark grey (option)
- Driver: Win2000/XP/Vista/2003 Server, OPOS 1.8, CUPS

Type Classification

CT-S2000 DC RS E BK L
1) 2) 3) 4) 5) 6)

- | | | | | | |
|----------------------------------|--|---|--|--|--|
| 1) Model type
CT-S2000 | 2) Power Supply
None: AC power type
(Built-in Power supply)
DC: DC power supply type | 3) Interface
PA: Parallel (IEEE1284) & USB
RS: Serial (RS-232C) & USB
UB: USB only (option) | 4) Character set
U: USA
E: Europe | 5) Body case color
WH: Cool white
BK: Black
GR: Dark Grey (Option) | 6) Label/Black mark
None: Standard (No sensor type)
L: Label sensor type
M: Black mark sensor type |
|----------------------------------|--|---|--|--|--|



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About LOGISCENTER

Logiscenter is the leading provider of automatic identification and data capture equipments. Our products include barcode printing and reading devices, mobile computing devices, wireless access points, identification cards, and consumables.

Reasons to work with us

Our customers come first. Our objective is not only selling our products but also holding a long-lasting relationship with our customers, based on the benefits and advantages we create for you and your company.

The best brands. We offer products from the best manufacturers worldwide.

Expert technical support team. Our support staff are experts in the products we sell. But not just the products, they can tell you the best solution for your particular problem or need.

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Same-day shipping. For all orders placed and confirmed before 16:00 on working days.

Best prices. With Logiscenter, you can be sure that you are paying a fair price for your products, we will not overcharge you.

Easy returns. Damaged or defective products can be returned easily, for an exchange or reimbursement.



All Brands Technical Service

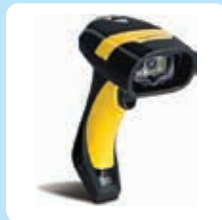
Our Brands



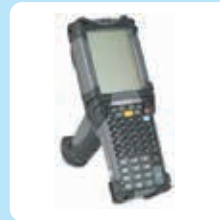
Solutions for: Industry • Consumer • Mobility Transportation and Logistics • Retail • Health



Label printers



Barcode readers



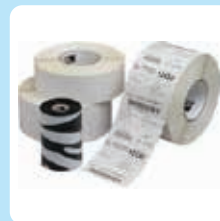
Data terminals & PDA



PVC card printers



RFID



Consumables
(labels, ribbons, PVC cards)