



## **CBM-1000 II Two-Color Thermal POS Printer**

**CITIZEN**  
Micro HumanTech

*Leading Technology for Humanity*

The CBM-1000 II thermal POS printer fits perfectly in a wide variety of POS applications.

Featuring Citizen's renowned Spill-Shield™ design the CBM-1000 II offers easy drop-in paper loading, high-speed two-color printing, interchangeable serial/parallel/USB or Ethernet interfaces, and a built-in power supply.

Whether it's a retail or hospitality application, the CBM-1000 II comes with features and durability you have come to expect from Citizen including a long-life paper cutter, barcode printing and flash memory for storing and printing logos, and the industry's best three-year warranty.



## CBM-1000 II Two-Color Thermal POS Printer

### Features

- Spill Shield™ design
- 150mm/sec print speed
- Interchangeable serial, parallel, USB, and Ethernet interface
- Built-in power supply
- Drop-in paper loading
- Internal/external power supply configuration
- Permanent logo storage
- Dual cash drawer kick-out
- Auto paper cutter and tear bar standard
- 80mm or 58mm paper width
- Three Year Warranty

### Applications

- Hospitality
- Retail
- Ticketing

### Specifications

Printing Method	Direct thermal
Print Width	72mm/576 dots (54mm/432 dots)
Dot Density	8 dots/mm
Print Speed	150mm/sec
Number of Columns	Font A: 48/42 (36/30) columns (12 x 24) Font B: 64/56 (48/40) columns (9x24)
Character Size	Font A: 1.25 x 3.00mm; Font B: 0.88 x 3.00mm
Logo registration/print	Capable of registering user-defined characters and logos into flash memory.
Barcode Types	UPC-A/E, JAN (EAN), ITF, Codabar, Code 39, Code 93 and Code 128
Line Spacing	4.23mm (1/6 inch), can be set by command (min: 1/203 inch)
Paper Roll	Thermal paper roll: 80mm (58mm) x 83mm OD Thermal label paper roll: 80mm (58mm) x 83mm OD
Label Detection	L-Spec (factory option)
Interface	Centronics Parallel (IEEE 1284 compliant, bi-directional communication), RS-232C Serial, USB and Ethernet
Drivers	Windows™ XP and Vista
Input Buffer	4k bytes (72 bytes dip switch selectable)
Supply Voltage	S type: AC 120/240 V±10%; A type/D type: DC 24V±7%
Power Consumption	Approx. 100W
AC Adapter Specifications	Rated input: AC 120 to 240V, 50/60 Hz, 120VA Rated output: DC 24V, 1.9A (Peak 3.5A)
Weight:	S type: Approx. 2.0 Kg A type/D type: Approx. 1.4 Kg
Outside Dimensions (W x D x H)	S type: 145 (w) x 190 (d) x 157mm (h) A type/D type: 145 (w) x 190 (d) x 114mm (h)
Environment	Operation: Temperature 5-40°C Humidity 35-85%RH Storage: Temperature -20-60°C Humidity 10-90%RH
Warranty	Three Years