

THERMAL PRINTER

Leading Technology for Humanity

CBM1000-II

High Speed Thermal Printer



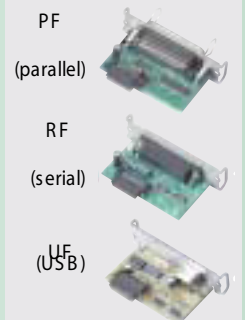
black case model

Easy paper loading
Just drop a paper in and close the top cover.



label type

Interface cards



Features

- 150mm/sec. high-speed
- Paper-drop-in style
- Front paper exit
- 80mm or 58mm paper width
- Bit map/data registration
- Cash drawer kick out
- ESC/POS* compatibility
- Bar-code printing
- Label/blackmark function (factory option)

Applications

- Receipt
- Coupon
- Ticket
- Daily report
- Kitchen
- Delivery slip
- Bar-code

Specifications

Printing method	Line thermal dot printing
Printing width	80mm paper: 72mm / 576 dots 58mm paper: 54mm / 432 dots
Dot pitch	8 x 8 dots/mm (203dpi x 203dpi)
Printing speed	Max. 150mm/sec. (35.4 lines/sec.)
Number of columns	80mm paper: Font A—48 or 42 columns, Font B—64 or 56 columns 58mm paper: Font A—36 or 30 columns, Font B—48 or 40 columns
Character size (WxH)	Font A: 1.25 x 3.00mm (12 x 24 dots), Font B: 0.88 x 3.00mm (9 x 24 dots)
Character table	Code Page 437, 850, 852, 857, 860, 863, 865, 866, Katakana, Windows code
Bar-code 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	Thermal paper roll, 80 or 58mm (width) x Ø83mm
Interface	Parallel: IEEE 1284 and Centronics compliant, Serial (RS-232C), or USB
Input buffer	4K bytes
NV bit map data area	256K bytes
Drawer kick-out	2 drawers
Power supply	Built-in AC adapter
AC adapter	Input AC 100—230V, 50/60Hz, 120VA Output: DC 24V, 1.9A
Weight	2.0kg
Dimensions (WxDxH)	145 x 190 x 157mm
Operating environment	5 ~ 40°C, 35 ~ 85% RH
Storage environment	-20 ~ 60°C, 10 ~ 90% RH
Reliability	Thermal head: 100,000,000 pulses or 100km Cutter: 1,000,000 cuts
Safety standard	UL, C—UL, FCC class A, TUV—GS, CE marking

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