

THERMAL PRINTER

CBM-270

CITIZEN[®]



CBM-270

Features

- Compact design
- Light weight (aprx. 600g)
- Availability of wall mount
- Automatic paper loading
- Bar-code printing
- Compatibility of ESC/POS
- Paper near end sensor equipped
- Large input buffer (2K)
- Label printing (option)
- Black & Red printing (option)
(with special paper)

Application

- POS
- Banking
- Medical equipment
- Coupon
- Ticket
- Daily report
- Delivery
- Bar-code

Specification

Model	CBM-270
Printing method	Line Thermal dot printing
Printing width	48 mm (384 dots/line)
Dot pitch	8 dots/mm
Printing speed	Aprx. 11 lines/sec (Max)
No. of columns	Font A : 32 col. Font B : 42 col.
Font size	Font A : 12 x 24 Font B : 9 x 24
Emulation	ESC/POS [™]
Bar-code type	UPC-A/E, JAN(EAN), ITF, CODABAR, CODE39, CODE128
Line spacing	4.23 mm (1/6 inches)
Printing Paper	Thermal roll paper: 58 _{mm} x 83 Ø(max) _{mm} Thickness : 60 - 75 _{µm} Thermal label paper: 58 _{mm} x 83 Ø(max) _{mm} Thickness : 150 _{µm} Label width: 56 _{mm} (Max) Label length: 25 _{mm} /pc (Min)
Interface	Serial (RS-232C) or Parallel (Centronics)
Input buffer	2K bytes
Power supply	DC 7.2 V2A (Peak 6A) or AC adapter AC100-240V (27AD)
Weight	Aprx. 600g
External dimensions	106 (W) x 184 (D) x 110 (H) mm
Reliability	Print head life : (25 °C) Head : 50,000,000 pulses (12.5% printing), 50km

[™]ESC/POS is a trademark of Seiko Epson Corporation.

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