

BRP-076-P Dot Matrix Barcode Printer



FEATURES

- High speed dot matrix printing: 3.5 characters line/sec
- Maximum label width: 75 mm
- Print density: 210DPL(Full dot), 420DPL (Half dot)
200DPL (Full dot), 400DPL (Half dot)
- Printer head life span: 5,000,000 lines
- Cash drawer connection port
- Optional serial or parallel port
- ESC/POS print command set compatible
- Optional auto-cutter

SPECIFICATIONS

Printing Specifications	
Print method	9 pins, Impact Dot Matrix
Print Font	7 x 7 / 5 x 7
Dot density	210 DPL (Full dot), 420 DPL (Half dot) 200 DPL (Full dot), 400 DPL (Half dot)
Printing direction	Unidirectional with friction feed
Printing width	42CPL (7 x 7) 35CPL (5 x 7) 40CPL (7 x 7) 35CPL (5 x 7)
Printing speed	3.5 line / sec
Paper width	76 ± 0.5 mm
Paper feed speed	100 mm/sec
Interfaces	Serial port : Dsub 25 pin female connector, 9600 or 19200 bps Parallel port : 36 pin Centronics.8 bits parallel, supports BUSY/nack protocol Cash drawer port : DC 24V/1A, 6 wires RJ-11 socket
Print font	ASCII code : 5 x 7 dots, 1.57 (W) x 2.47 (H) mm 7 x 7 dots, 1.25 (W) x 2.47 (H) mm Graphic font : 16 x 16 dots, 2.54 (W) x 2.82 (H) mm
Print commands	ESC/POS print commands set
Reliability	5,000,000 lines (MCBF)
Mechanical	
Weight	1600(g)
Dimension	225 (L) x 140 (W) x 135 (H) mm
Auto cutter	Optional, depends on model
Others	
Operating Temperature	0° C to + 50° C
Storage Temperature	-10° C to + 60° C (except paper)
Operating Humidity	10% to 80% RH
Storage Humidity	10% to 90% RH (except paper)
Supply voltage	Input : AC 110V/220V, 50~60Hz Output : DC 24V/2.5 A

Specifications are subject to change without prior notice with advancement in technology.