

## BP-743

### BayLan Label Printer Thermal / Direct



#### SPECIFICATIONS

##### MECHANISM

Print head Density	: 203 dpi (8 dots/mm)
Maximum Print Width	: 104mm (4.09")
Maximum Print Length	: 2286mm (90")
Printing Speed	: 38mm – 76mm/ second (1.5 – 3.0 ips)

##### ENCLOSURE

Material	: Plastic
Operation Panel	: LED (Error, On Line), Switch (Feed)
Dimension	: 215mm x 200mm x 145mm (W x D x H)
Net Weight	: 1.4kg

##### HARDWARE

Sensors	: Label gap, Peel-off
Memory	: 1.5MB Flash ROM (1MB for language Font, 512KB for user down load), 2M DRAM
Interface	: RS-232 and Centronics
Power	: 100-240V universal switching power supply
Real-Time-Clock	

##### FIRMWARE

Firmware Fonts	: Five alpha-numeric fonts, OCR-A, OCR-B
Font Direction	: 0, 90, 180, 270 degrees

##### SOFTWARE

Windows Driver	: For 3.1, 95, NT 4.0
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##### MEDIA

Label Type	: Direct thermal label stock
Label Width	: 25.4mm-108mm (1"-4.25")
Label Length	: 10mm-2286mm(0.4"-90")
Label Thickness	: 0.06mm-0.20mm(0.002"-0.0079")
Roll Size	: 127mm OD(5" OD)

##### BARCODES

	: Code 39, Code 93, Code 128 UCC Code 128, Subsets A, B and C Codabar, Interleaved 2 of 5 EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN & UPC with 2 or 5 digit add-on
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##### 2D BAR CODE

##### OTHERS

Reliability	
Head	: 30km
Environment	
Operation	: 5~40 degree C, 30~85%,
Storage	: 10~60 degree C, 20~95%,
Safety	: CE Class A, FCC Class A, UL, CUL, TUV/GS
Options	: Keyboard Display Unit (KP-200), Label View software (For Win95/98/NT4.0)

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