



4 inch printing width



Wall mounted



Compatible with various weighing systems

BP-DT-4

Barcode Printer

Direct Thermal label printer, BP-DT-4 is suitable for use in logistics and distribution industry which requires to print a label & a receipt of product. It can be installed in a narrow space and offer user convenient operation via a label design program. also, It is compatible with various weighing systems.



BP-DT-4 | Barcode Printer

Wall mounted type

BP-DT-4 can be installed in a narrow space as a stand and wall mounted type.



Compatible with various weighing systems

It can print-out with RS-232C communication by protocol compatibility with various weighing systems.



SPECIFICATIONS

Model	BP-DT-4
Print Mode	Direct Thermal
Resolution	203 dpi (8 dot/mm)
Print Speed	4 IPS (100 mm/초)
Print Width	108mm (4.25 Inch)
Print Length	Min. 10 mm - Max. 1727mm
Memory	4MB Flash(User Memory 2MB); 8MB SDRAM
Sensor Type	Adjustable reflective sensor. Fixed transmissive sensor, central aligned
Label Spec.	Type: Continuous form, gap labels, black mark sensing, and punched hole; label length set by auto sensing Width : 25.4 mm - 118 mm Label Roll : Max. 5" (127 mm) Core Diameter: 25.4 mm / 38.1 mm
Software	Label design software: QLabel-IV (for EZPL only)
Resident Fonts	Bitmap fonts: 6, 8, 10, 12, 14, 18, 24, 30, 16X26 and OCR A & B Bitmap fonts 90°, 180°, 270° rotatable, single characters 90°, 180°, 270° rotatable Bitmap fonts 8 times expandable in horizontal and vertical directions Scalable fonts 90°, 180°, 270° rotatable
Download Fonts	Bitmap fonts 90°, 180°, 270° rotatable, single characters 90°, 180°, 270° rotatable Asian fonts 90°, 180°, 270° rotatable and 8 times expandable in horizontal and vertical directions Scalable fonts 90°, 180°, 270° rotatable
Barcode	1D Barcodes: Code 39, Code 93, Code 128, UCC/EAN-128, UCC/EAN-128, UPC A / E (add on 2 & 5), I 2 of 5, EAN 8 / 13(add on 2 & 5), Codabar, Post NET, EAN 128, MSI (1 Mod 10), GS1 DataBar 2D Barcodes: PDF417, Datamatrixcode, MaxiCode, QRcode and Micro QRcode
Communication	USB port: V2.0, Serial port: RS-232 (DB-9)
Powr	100-240VAC, 50-60Hz
Dimension (mm)	168(W) X 218(D) X 166(H)
Weight (kg)	1.5

OPTIONS

- Stripper Module
- Cutter Module

Label Form

CAS Batch Scales : DB-1H, DB11	
CAS	Net Weight : 99.5 kg Tare : 10.0 kg Total Weight : 109.5kg
00995	

CAS Indicator : CI-501A,NT-501L,CI-200A	
ItemNum : ItemNo	Count 1
NET	99.7 kg
Gross	109.7 kg
Tare	10.0 kg
Total Net	99.7 kg
Date : 2011-06-28 Time : 13:25:31	
CAS	

Label design program

User can design a label-form and print-out a label through the label design program



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Specifications are subject to change for improvement without prior notice.